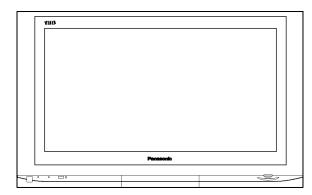
Service Manual

Digital High Definition Plasma Television



TH-50PV500E TH-50PV500B

GP8DE Chassis

Specifications

Power Source AC 220-240 V, 50 / 60 Hz

Power Consumption Average use: 461 W (TH-50PV500E)

Average use: 470 W (TH-50PV500B) Standby condition: 0.3 W (TH-50PV500E)

Standby condition: 0.3 W (Without DVB Timer programmes) (TH-50PV500B) Standby condition: 16 W (With DVB Timer programmes) (TH-50PV500B)

Plasma Display panel

Drive methodAC typeAspect Ratio16:9Contrast Ratio3000:1Visible screen size127 cmV

(No. of pixels) 1,106 mm (W) \times 622 mm (H) \times 1,269 mm (diagonal)

 $1,049,088 (1,366 (W) \times 768 (H)) [4,098 \times 768 dots]$

Sound

Speaker Woofer (Ø 80 mm) x 2 pcs, Tweeter (16 mm x 73 mm) x 4 pcs

Audio Output 26 W (13 W + 13 W), 10% THD

Headphones M3 (3.5 mm) Jack x 1

Applicable signals

Colour System NTSC, PAL, PAL60, SECAM, Modified NTSC

Scanning format 480i(60Hz), 480p(60Hz), 576i(50Hz), 576p(50Hz), 720p(50Hz), 720p(60Hz), 1080i(50Hz), 1080i(60Hz)

PC signals VGA, SVGA, XGA

SXGA ····· (compressed)

Horizontal scanning frequency 31 - 69 kHz Vertical scanning frequency 59 - 86 Hz

Receiving Systems / Band name (PV500E)

PAL B, G, H, SECAM B, G SECAM L / L'

VHF E2 - E12 VHF H1 - H2 (ITALY)

VHF A - H (ITALY) UHF E21 - E69

CATV (S01 - S05) CATV S1 - S10 (M1 - M10)
CATV S11 - S20 (U1 - U10) CATV S21 - S41 (Hyperband)



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PAL D, K, SECAM D, K

PAL 525/60

Playback of NTSC tape from some PAL Video recorders (VCR)

W.NTSC

Playback from M. NTSC Video recorders (VCR)

NTSC (AV input only)

Playback from NTSC Video recorders (VCR)

Receiving Systems / Band name (PV500B)

PAL I

UHF E21 - 68.

PAL 525/60

Playback of NTSC tape from some PAL Video recorders (VCR) or NTSC disc playback from DVD player and recorder.

DVB

Digital terrestrial services via UHF aerial input.

M.NTSC

Playback from M.NTSC Video recorders (VCR).

NTSC (AV input only)

Playback from NTSC Video recorders (VCR).

Aerial - Rear UHF / VHF (PV500E)

UHF (PV500B)

Operating Conditions Temperature : 0 °C - 40 °C

Humidity: 20 % - 80 % RH (non-condensing)

Connection Terminals

AV1 (Scart connecter) 21 Pin terminal (Audio / Video in, Audio / Video out, RGB in)

AV2 (Scart connecter) 21 Pin terminal (Audio / Video in, Audio / Video out, S-Video in, Q-Link)

AV3 VIDEO RCA PIN Type \times 1 1.0 Vp-p (75 Ω)

S-VIDEO Mini DIN 4-pin Y:1.0 Vp-p (75 Ω) C:0.286 Vp-p (75 Ω)

AUDIO L - R RCA PIN Type x 2 0.5 Vrms

AV4 (Scart connecter) 21 Pin terminal (Audio / Video in, Audio / Video out, RGB in, S-Video in, Q-Link)

Others COMPONENT Y 1.0 Vp-p (including synchronization)

 P_B , P_R ±0.35 Vp-p

HDMI TYPE A Connector

PC HIGH-DENSITY D-SUB 15PIN R,G,B / 0.7 Vp-p (75 Ω)

HD, VD / TTL Level 2.0 - 5.0 Vp-p (high impedance)

AUDIO L - R RCA PIN Type x 2 0.5 Vrms

Card slot SD CARD slot x 1, PC CARD slot x 1

Output AUDIO L - R RCA PIN Type x 2 0.5 Vrms (high impedance)

Dimensions (W \times H \times D) 1,327 mm \times 843 mm \times 138 mm

Weight 52.0 kg Net

Notes:

- Design and Specifi cations are subject to change without notice. Weight and Dimensions shown are approximate.
- This equipment complies with the EMC standards listed below.

EN55013, EN61000-3-2, EN61000-3-3, EN55020, EN55022, EN 55024.

↑ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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1 Applicable signals

Applicable input signal for Component (Y, PB, PR), HDMI and PC (D-sub 15P) (* Mark)

Signal name	Horizontal frequency (kHz)	Vertical frequency (Hz)	Component	HDMI	PC
525 (480) / 60i	15.73	59.94	*	*	
525 (480) / 60p	31.47	59.94	*	*	
625 (576) / 50i	15.63	50.00	*	*	
625 (576) / 50p	31.25	50.00	*	*	
750 (720) / 60p	45.00	60.00	*	*	
750 (720) / 50p	37.50	50.00	*	*	
1,125 (1,080) / 60i	33.75	60.00	*	*	
1,125 (1,080) / 50i	28.13	50.00	*	*	
640 × 400 @ 70 Hz	31.46	70.07			*
640 x 480 @60 Hz	31.47	59.94			*
640 x 480 @75 Hz	37.50	75.00			*
800 × 600 @60 Hz	37.88	60.32			*
800 × 600 @ 75 Hz	46.88	75.00			*
800 × 600 @85 Hz	53.67	85.06			*
1,024 × 768 @60 Hz	48.36	60.00			*
1,024 × 768 @ 70 Hz	56.48	70.07			*
1,024 × 768 @ 75 Hz	60.02	75.03			*
1,024 × 768 @85 Hz	68.68	85.00			*
1,280 × 1,024 @ 60 Hz	63.98	60.02			*
Macintosh13" (640 x 480)	35.00	66.67			*
Macintosh16" (832 x 624)	49.72	74.54			*
Macintosh21" (1,152 x 870)	68.68	75.06			*

Note: Signals other than above may not be displayed properly.

2 Safety Precautions

2.1. General Guidelines

- 1. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 2. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 3. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

2.2. Touch-Current Check

- 1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- 3. Use Leakage Current Tester (Simpson 228 or equivalent) to measure the potential across the measuring network.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- 5. Reserve the AC plug in the AC outlet and repeat each of the above measure.
- 6. The potential at any point (TOUGH CURRENT) expressed as voltage U₁ and U₂, does not exceed the following values:

For a. c.: $U_1 = 35 \text{ V (peak)}$ and $U_2 = 0.35 \text{ V (peak)}$;

For d. c.: $U_1 = 1.0 \text{ V}$,

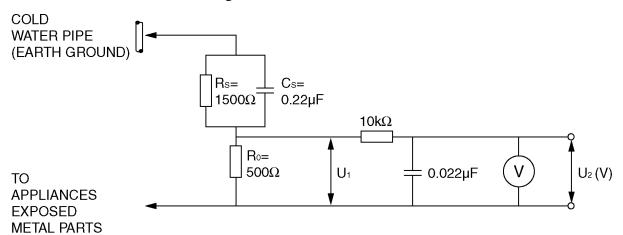
Note:

The limit value of $U_2 = 0.35$ V (peak) for a. c. and $U_1 = 1.0$ V for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value $U_1 = 35 \text{ V}$ (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.

7. In case a measurement is out of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

Measuring network for TOUCH CURRENTS



Resistance values in ohms (Ω)

V: Voltmeter or oscilloscope (r.m.s. or peak reading)

> Input resistance: $\geq 1 \text{ M}\Omega$ Input capacitance: $\leq 200 \text{ pF}$

Frequency range: 15 Hz to 1 MHz and d.c. respectively

NOTE - Appropriate measures should be taken to obtain the correct value in case of non-sinusoidal waveforms.

3 Prevention of Electro Static Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electro static discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as alminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, alminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise hamless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are imporant for safety.

These parts are marked by \triangle in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

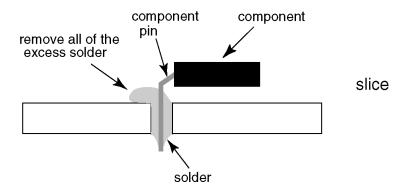
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol stamped on the back of PCB.

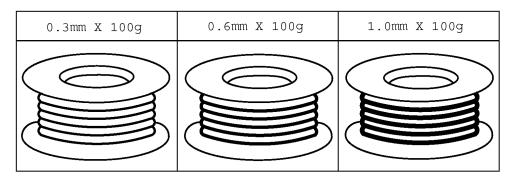
Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40 °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
 If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



Suggested Pb free solder

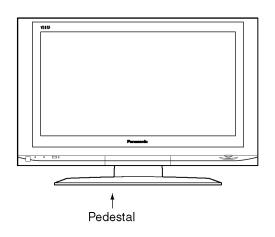
There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.

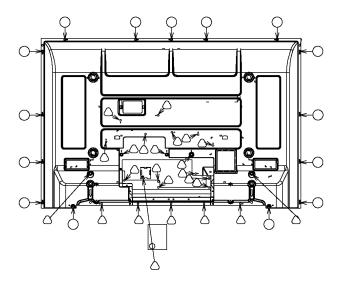


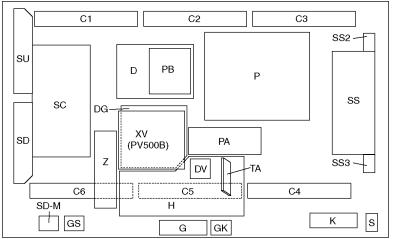
5 Service Hint

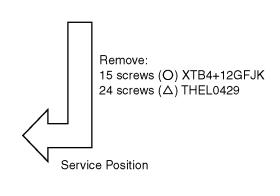
Stand the Unit used for Pedestal

Remove the Back Cover









Board Name	Function	Board Name	Function
Р	Power Supply	C1	Data Driver (Up Left)
PA	DC-DC Converter, Power SOS	C2	Data Driver (Up Center)
PB	Audio Power, Fan control	C3	Data Driver (Up Right)
Н	AV Terminal, AV Switch	C4	Data Driver (Down Right)
TA	Tuner	C5	Data Driver (Down Center)
XV	ATSC Interface	C6	Data Driver (Down Left)
DV	HDMI Interface	SC	Scan Drive
	None serviceable.	SU	Scan out (Up)
	DV-Board should be exchanged for service.	SD	Scan out (Down)
DG	Digital Signal Processor	SS	Sustain Drive
Z	Speaker out, Audio AMP	SS2	Sustain Connector (Up)
D	Format Converter, Plasma Ai Processor	SS3	Sustain Connector (Down)
K	Remote receiver, OPT	G	PC Card Slot, Front Terminal
S	Power Switch	GS	SD Card Slot
SD-M	SD Module (MPEG4/PHOTO view, SD recording)	GK	Key Switch
	None serviceable.		
	SD Module should be exchanged for service.		

6 Plasma panel replacement method

6.1. Remove the Back cover.

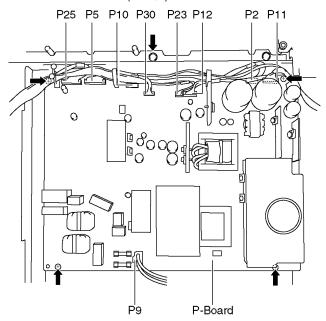
1. See Service Hint (Section 5).

6.2. Remove the P-Board.

Caution:

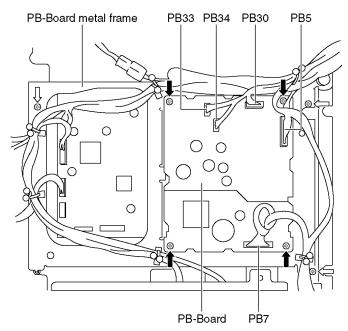
To remove P.C.B., wait 1 minute after power was off for discharge from electrolisis capacitors.

- 1. Disconnect the couplers (P2, P5, P9, P10, P11, P12, P23, P25 and P30).
- 2. Remove the screws (x5) and remove the P-Board.



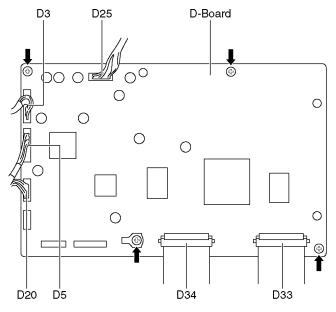
6.3. Remove the PB-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (PB5, PB7, PB30, PB33 and PB34).
- 3. Remove the screws (x3 ⇒) and remove the PB-Board metal frame.
- 4. Remove the screws (x 4 →) and remove the PB-Board.



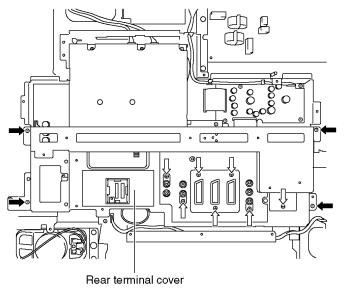
6.4. Remove the D-Board

- 1. Remove the PB-Board.
- 2. Disconnect the couplers (D3, D5, D20 and D25) and
- 3. Disconnect the flexible cables (D33 and D34).
- 4. Remove the screws (x4 →) and remove the D-Board.



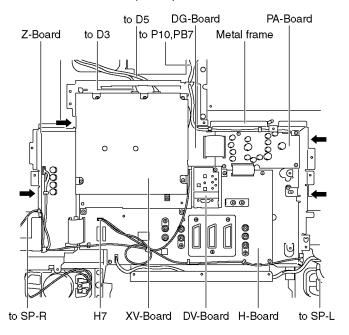
6.5. Remove the rear terminal cover

- 1. Remove the screws ($\times 4 \Longrightarrow$), and rhe screw ($\times 7 \Longrightarrow$).
- 2. Remove the rear terminal cover.



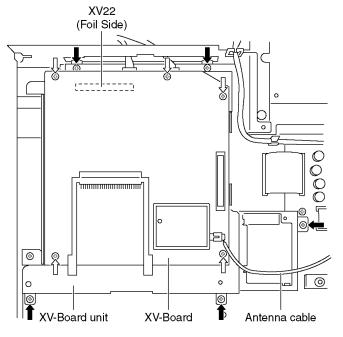
6.6. Remove the metal frame

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (D3, D5, H7, P10 and PB7) and relay connector (SP-R, SP-L).
- 3. Remove the screws (x4) remove the metal frame.



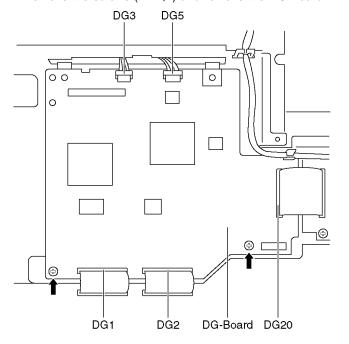
6.7. Remove the XV-Board (PV500B only)

- 1. Disconnect the antenna cable.
- 2. Remove the screws (x5 →).
- Remove the XV-Board unit.
 (Be careful the couplers (XV22 and DG22) when remove the XV-Board unit.)
- 4. Remove the screws (x5 ⇒).
- 5. Remove the XV-Board.



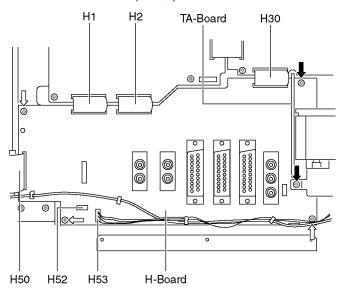
6.8. Remove the DG-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (DG3 and DG5).
- 3. Disconnect the flexible cables (DG1, DG2 and DG20).
- 4. Remove the screws (x2 →) and remove the DG-Board.



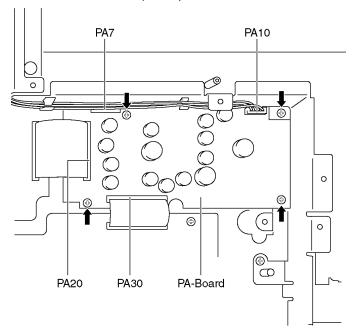
6.9. Remove the H-Board and TA-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Remove the screws (x2 ->) and remove the TA-Board.
- 3. Disconnect the couplers (H52 and H53).
- 4. Disconnect the flexible ables (H1, H2, H30 and H50).
- 5. Remove the screws (x3 \infty) and remove the H-Board.



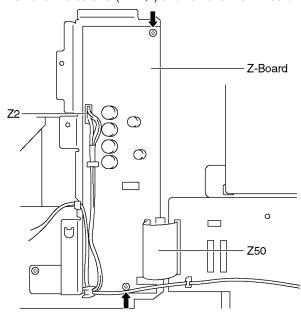
6.10. Remove the PA-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (PA7 and PA10).
- 3. Disconnect the flexible cables (PA20 and PA30).
- 4. Remove the screws (x4) and remove the PA-Board.



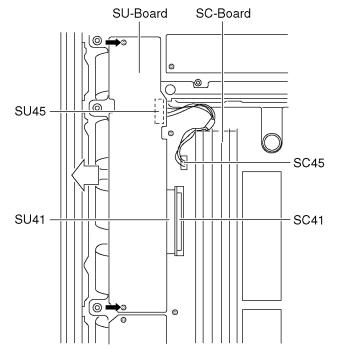
6.11. Remove the Z-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the coupler (Z2).
- 3. Disconnect the flexible cable (Z50).
- 4. Remove the screws (x2 →) and remove the Z-Board.

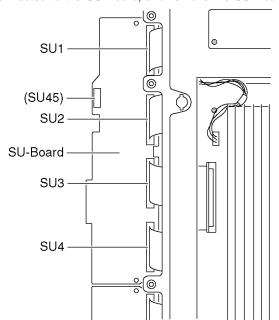


6.12. Remove the SU-Board

- 1. Remove the screws ($\times 3 \Longrightarrow$).
- Slide the SU-Board to the left to disconnect from a coupler (SC41 - SU41) on the SC-Board and remove a coupler (SU45 or SC45).

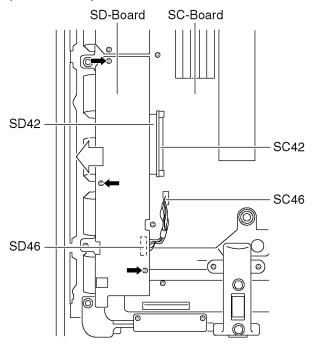


3. Remove the flexible cables (SU1, SU2, SU3, SU4) connected to the SU-Board, and remove the SU-Board.

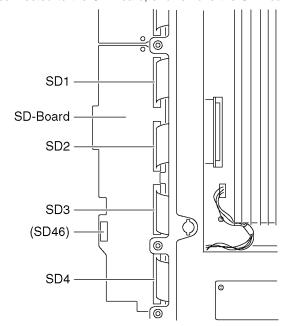


6.13. Remove the SD-Board

- 1. Remove the screws (x3 ➡).
- 2. Slide the SD-Board to the left to disconnect from a coupler (SC42 SD42) on the SC-Board and remove a coupler (SD46 or SC46).

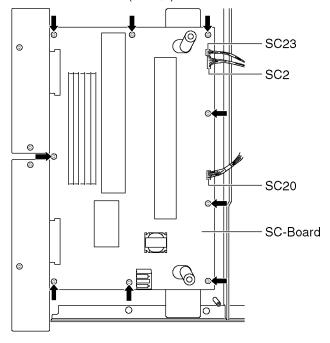


3. Remove the flexible cables (SD1, SD2, SD3, SD4) connected to the SD-Board, and remove the SD-Board.



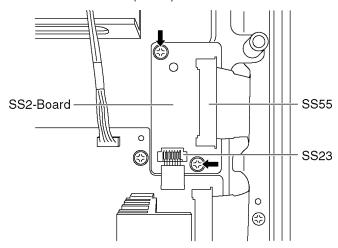
6.14. Remove the SC-Board

- 1. Disconnect the couplers (SC2, SC20, SC23)
- 2. Remove the screws (x9) and remove the SC-Board.



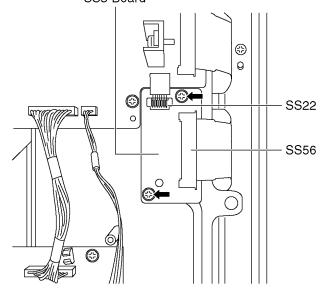
6.15. Remove the SS2-Board

- 1. Disconnect the coupler (SS23) and disconnect the flexible cable (SS55).
- 2. Remove the screws (x2) and remove the SS2-Board.



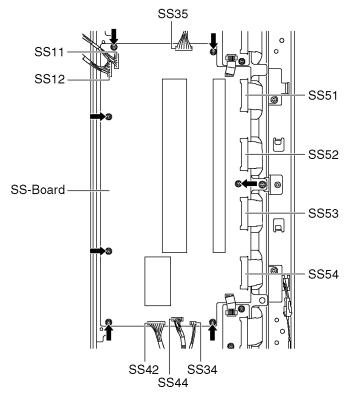
6.16. Remove the SS3-Board

- 1. Disconnect the coupler (SS22) and disconnect the flexible cable (SS56).
- 2. Remove the screws (x2 →) and remove the SS3-Board.
 SS3-Board



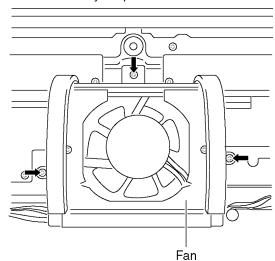
6.17. Remove the SS-Board

- 1. Remove the SS2-Board and SS3-Board.
- 2. Disconnect the couplers (SS11, SS12, SS34, SS35, SS42 and SS44).
- 3. Disconnect the flexible cables (SS51, SS52, SS53 and SS54).
- 4. Remove the screws (x7 →) and remove the SS-Board.



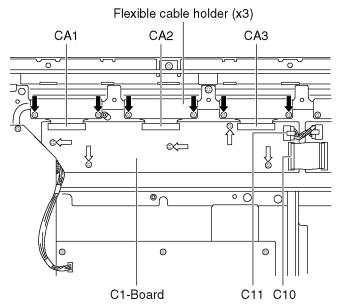
6.18. Remove the Fan

1. Remove the screws (x3 → each) remove the fan and disconnect the relay coupler.



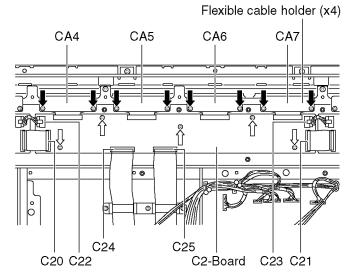
6.19. Remove the C1-Board

- 1. Remove the fan.
- 2. Remove the flexible cables holder fastening screws (x6 →) and disconnect the flexible cables (CA1~CA3).
- 3. Disconnect the flexible cable (C10) and disconnect the coupler (C11).
- 4. Remove the screw (x5 →) and remove the C1-Board.



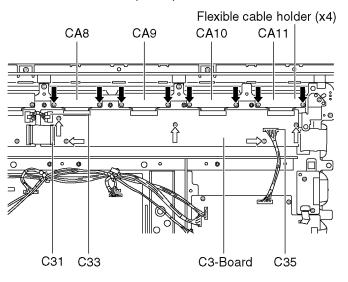
6.20. Remove the C2-Board

- 1. Remove the fan.
- 2. Remove the flexible cables holder fastening screws (x8 →) and disconnect the flexible cables (CA4~CA7).
- 3. Disconnect the Flexible cables (C20, C21, C24, C25) and disconnect the couplers (C22, C23).
- 4. Remove the screws (x5 ⇒) and remove the C2-Board.



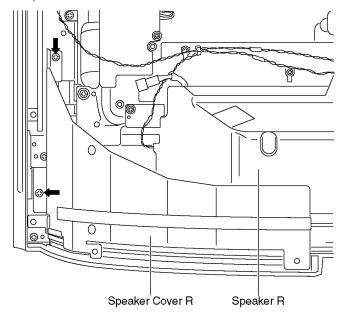
6.21. Remove the C3-Board

- 1. Remove the fan.
- 2. Remove the flexible cables holder fastening screws (x8 →) and disconnect the flexible cables (CA8~CA11).
- 3. Disconnect the flexible cable (C31) and disconnect the couplers (C33, C35).
- 4. Remove the screws (x5 ⇒) and remove the C3-Board.

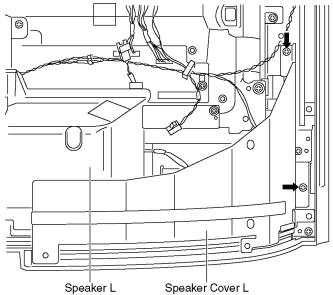


6.22. Remove the Speaker L, R

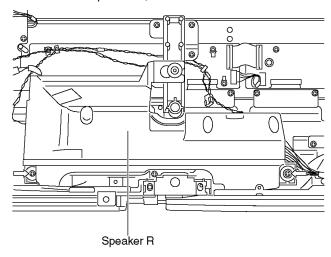
 Remove the screws (x4 →) and remove the Speaker cover L. R.

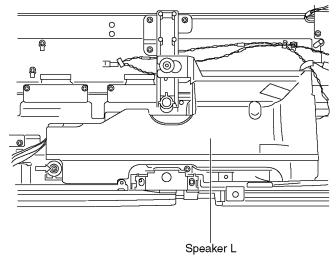


TH-50PV500E / TH-50PV500B



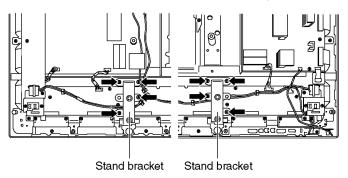
- 2. Remove the screws (x3 ➡) and disconnect the relay connector L, R.
- 3. Remove the Speaker L, R.





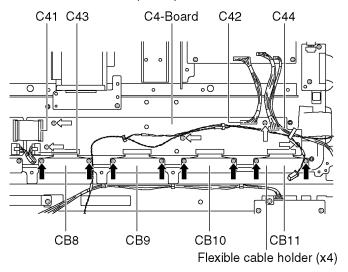
6.23. Remove the stand brackets.

- 1. Remove the plasma panel section from the servicing stand and lay on a flat surface such as a table (covered), with the plasma panel surface facing downward.
 - Spread a soft cloth or similar on the table for protection, so the panel surface is not scratched.
- 2. Remove the stand bracket (left, right) fastening screws (x4 each) and remove the stand brackets (left, right).



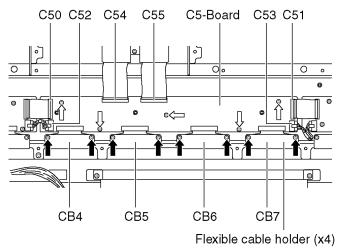
6.24. Remove the C4-Board

- 1. Remove the flexible cables holder fastening screws (x8 →) and disconnct the flexible cables (CB8~CB11).
- 2. Release the speaker cables from clampers.
- 3. Disconnect the flexible cables (C41) and disconnect the couplers (C42, C43, C44).
- 4. Remove the screws (x5 ⇒) and remove the C4-Board.



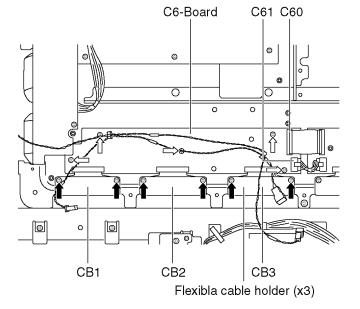
6.25. Remove the C5-Board

- Remove the flexible cables holder fastening screws (x8
 →) and disconnect he flexible cables (CB4~CB7).
- 2. Release the speaker cables from clampers.
- 3. Disconnect the flexible cables (C50, C51, C54, C55) and disconnect the couplers (C52, C53).
- 4. Remove the screws (x5 ⇒) and remove the C5-Board.



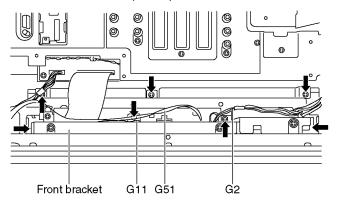
6.26. Remove the C6-Board

- Remove the flexible cables holder fastening screws (x6
 →) and disconnect the flexible cables (CB1~CB3).
- 2. Release the speaker cables from clampers.
- 3. Disconnect the flexible cables (C60) and disconnect the coupler (C61).
- 4. Remove the screws (x5 ⇒) and remove the C6-Board.



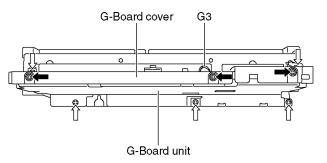
6.27. Remove the front bracket

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the coupler (G2) and the flexible cables (G11 and G51).
- 3. Remove the screws (x7) and remove the front bracket.

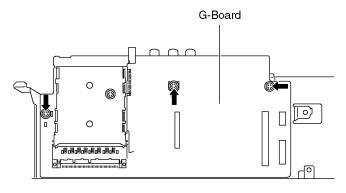


6.28. Remove the G-Board

- 1. Remove the front bracket.
- 2. Disconnect the coupler (G3).
- 3. Remove the screws (x3 ➡) and remove the G-Board cover.
- 4. Remove the screws (x5 ➡) and remove the G-Board unit.

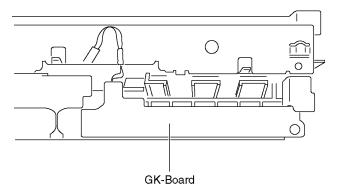


5. Remove the screws (x3 →) and remove the G-Board.



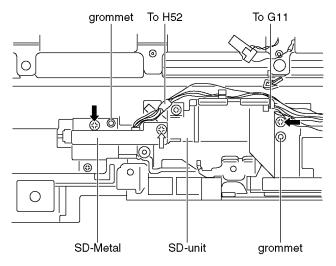
6.29. Remove the GK-Board

- 1. Remove the G-Board.
- 2. Remove the GK-Board.

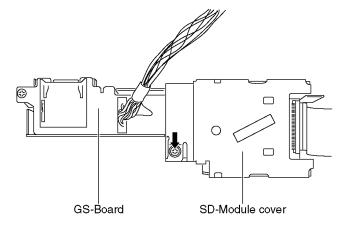


6.30. Remove the GS-Board and SD-Module

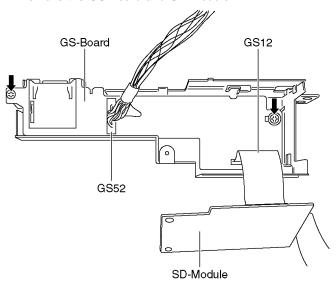
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the coupler (H52) and the flexible cable (G11).
- 3. Remove the screws (x2 →) and remove the grommets (x2).
- 4. Remove the SD-Unit.
- 5. Remove the screw (x1 ⇒).
- 6. Remove the SD-Metal.



- 7. Remove the screw (x1 ->).
- 8. Remove the SD-Module cover.

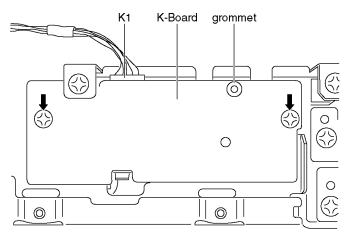


- 9. Disconnect the coupler (GS52) and the flexible cable (GS12).
- 10. Remove the screws (x2 →).
- 11. Remove the GS-Board and SD-Module.



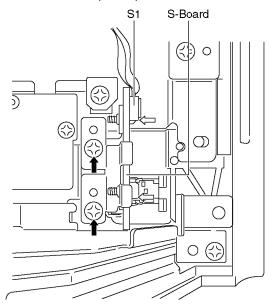
6.31. Remove the K-Board

- 1. Disconnect the couplers (K1).
- 2. Remove the screws (x2 ->) and remove the grommet (x1).
- 3. Remove the K-Board.



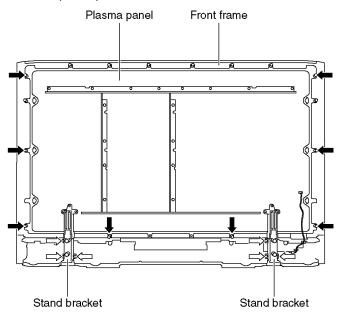
6.32. Remove the S-Board

- 1. Remove the screw (×2 →).
- 2. Disconnect the couplers (S1).
- 3. Remove the screws (x2 \infty) and remove the S-Board.

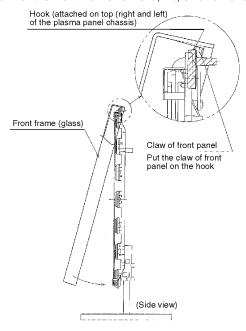


6.33. Remove the Plasma panel section from the Front frame (glass)

- 1. Remove the front frame and the plasma panel fastening screw (x8 →).
- 2. Remove the front frame and the stand brackets fastening screw (x6 →).



3. For leaving the plasma panel from the front frame, pull the bottom of the front frame forward, lift, and remove.



6.34. Replace the plasma panel (finished).

- Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- 2. Attach the C1-Board and the C2-Board, connect the flexible cables (x7) from the Plasma panel to the C1-Board and C2-Board, and fix the flexible cable holders.
- 3. Attach the Hooks (left, right) and fit the stand brackets (left, right) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the front frame and the each P.C.Board and so on, to the new plasma panel.
 - * When fitting the front frame, be careful not to allow any debris, dust or handling residues to remain between the front glass and plasma panel.

7 Location of Lead Wiring

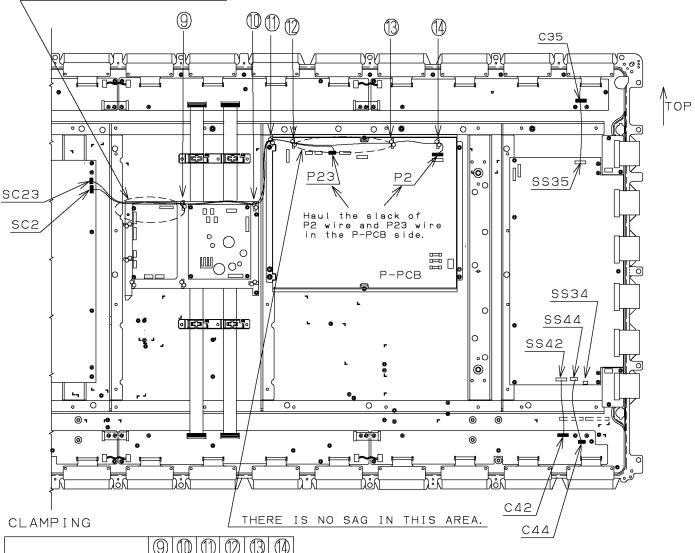
7.1. Lead of Wiring (1)

MAKE WIRE DRESSING AS IF ILLUSTRATED BELOW.

NOTES:

- 1. CONNECT CONNECTORS SURELY.
- 2. KEEP MODERATE SLACK IN WIRES NOT TO GIVE ANY STRESS TO CONNECTORS.
- 3. MANAGE THE WIRES THAT ARE AROUND ELECTRIC FAN FAN ASSEMBLIES NOT TO TOUCH A BLADE OF ELECTRIC FAN NOR EDGE OF FAN MOUNT METAL.
- 4. MANAGE P2 WIRE AND P23 WIRE SO THAT THEY PASS THE TOP SIDE OF P-PCB.

PLACE THE SC2, SC23 WIRE CLOSE BY THE PB-PCB MOUNT METAL.



CON:NO. —— CON:	VO. TMM	TMM 7484 -2	TMM 7484 -2	TMM 7464 -2	TMME 047	14) TMME 047
SC2 — P2	2 0	0	0	0	0	0
SC23 — P23	3 0	0	0	0		
SS35 —— C35	5		N,	/A		
SS42 — C42	2		N,	/A		
SS44 C44	1		N,	/A		

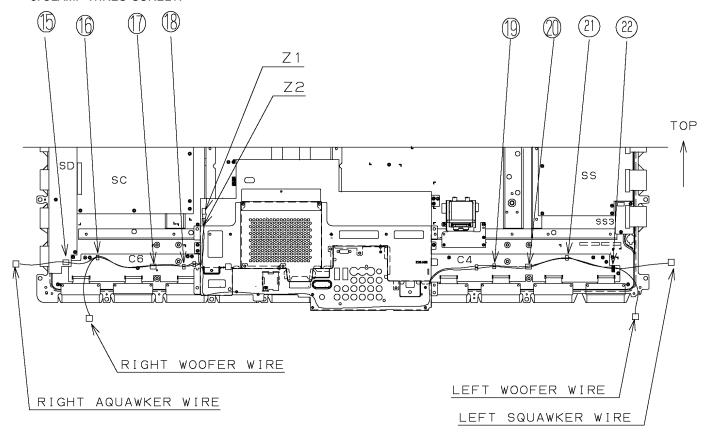
CONECTION: SC2, P2, SC23, P23, SS35, C35, SS42, C42, SS44, C44

7.2. Lead of Wiring (2)

MAKE WIRE DORESSING AS IF ILLUSTRATD BELOW.

NOTES:

- 1. CONNECT CONNECTORS SURELY.
- 2. KEEP MODERATE SLACK IN WIRES NOT TO GIVE ANY STRESS TO CONNECTORS.
- 3. CLAMP WIRES SURELY.



CLAMPING

CON:NO. —— CON:NO.	TMME 199	TMM 25401	TMME 199	TMM 25401	TMM 25401	TMME 199	TMM 25401	TMME 190
Z1JOINTR. SQUAWKER				\bigcirc				
Z1JOINTL. SQUAWKER					\bigcirc	\bigcirc	\bigcirc	\bigcirc
Z2JOINTR. WOOFER				\bigcirc				
Z2JOINTL. WOOFER								

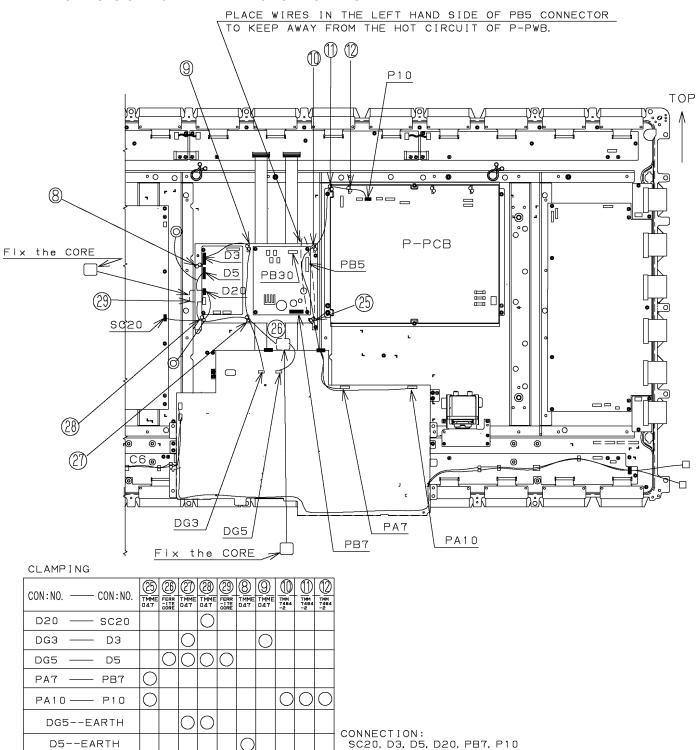
CONNECTION: NOTHING

7.3. Lead of Wiring (3)

MAKE WIRE DRESSING AS IF ILLUSTRATED BELOW.

NOTES:

- 1. CONNECT CONNECTORS SURELY.
- 2. KEEP MODERATE SLACK IN WIRES NOT TO GIVE ANY STRESS TO CONNECTORS.
- 3. MANAGE THE WIRES THAT ARE AROUND ELECTRIC FAN ASSEMBLIES NOT TO TOUCH A BLADE OF ELECTRIC FAN NOR EDGE OF FAN MOUNT METAL.
- 4. PLACE A SAG OF P10 WIRE IN THE TOP SIDE OF P-PCB.

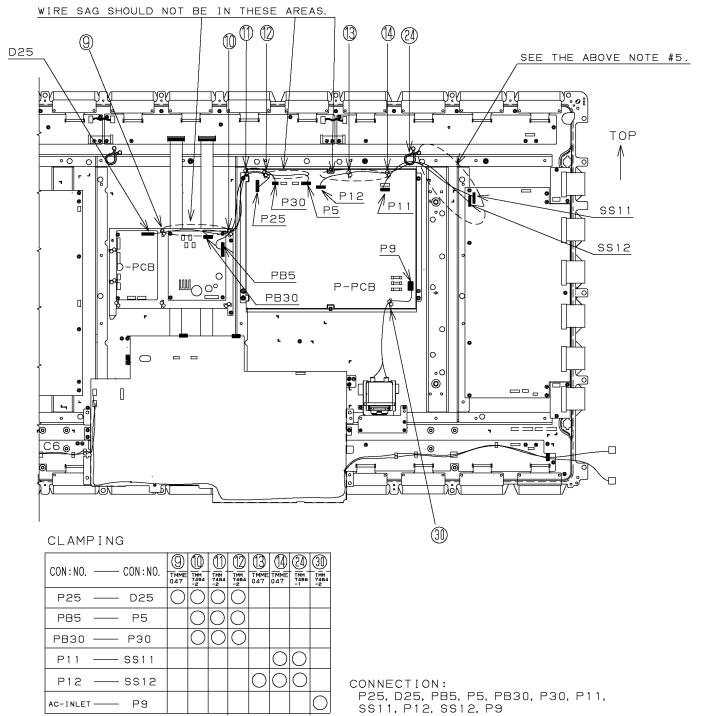


7.4. Lead of Wiring (4)

MAKE WIRE DORESSING AS IF ILLUSTRATED BELOW.

NOTES:

- 1. CONNECT CONNECTORS SURELY.
- 2. KEEP MODERATE SLACK IN WIRES NOT TO GIVE ANY STRESS TO CONNECTORS.
- 3. MANAGE THE WIRES THAT ARE AROUND THE ELECTRIC FAN ASSEMBLIES NOT TO TOUCH A BLADE OF ELECTRIC FAN NOR EDGE OF A FAN MOUNT METAL.
- 4. MANAGE WIRES NOT TO PRESS THE MC701 OF P-PCB WITH THEM.
- 5. PASS THE SS11 WIRE AND THE SS12 WIRE BETWEEN A M8 BOSS AND P-PCB, MANAGE THEM TO KEEP AWAY FROM A M8 BOSS.
- 6. PAY ATTENTION NOT TO GIVE ANY LOAD TO THE MC701 OF P-PCB.

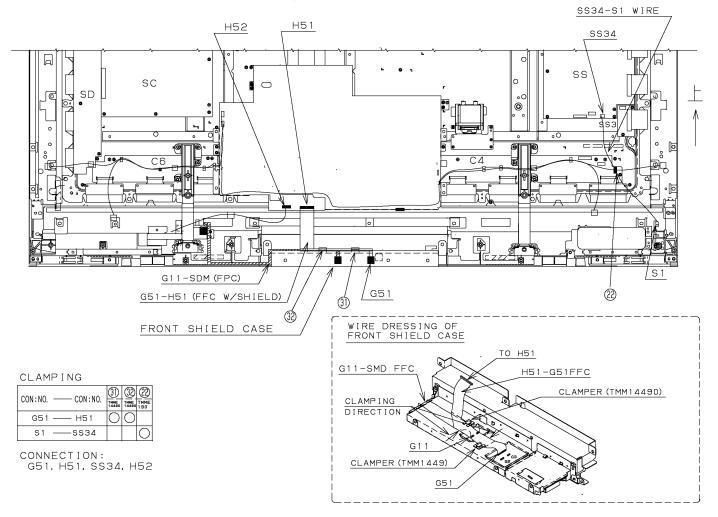


7.5. Lead of Wiring (5)

MAKE WIRE DRESSING AS IF ILLUSTRATED BELOW.

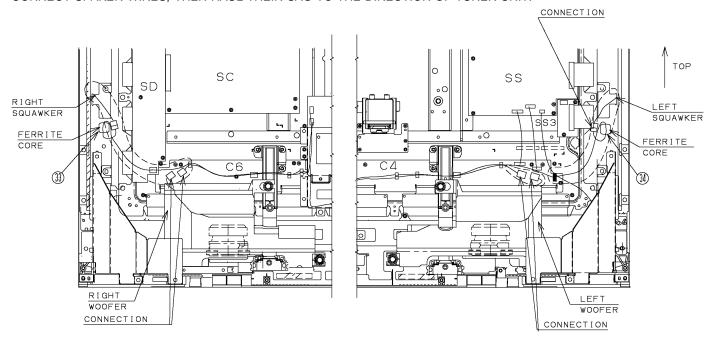
NOTES:

- 1. CONNECT CONNECTORS SURELY.
- 2. KEEP MODERATE SLACK IN WIRES NOT TO GIVE ANY STRESS TO CONNECTORS.
- 3. CONNECT FFC SURELY.
 - PAY ATTENTION NOT TO MAKE WRONG DIRECTION CONNECTION NOR INCOMPLETE CONNECTION.
- 4. BEFORE CONNECTING FLEXIBLE CABLES, CLEAN CONNECTION PARTS BY BLOWING AIR.



7.6. Lead of Wiring (6)

CONNECT SPAKER WIRES, THEN HAUL THEIR SAG TO THE DIRECTION OF TUNER UNIT.



CLAMPING

CON:No. —— CON:No.	33 FERR -ITE CORE	FERR -1 TE CORE
Z1 —— LEFT SQUAWKER		\bigcirc
Z1 — RIGHT SQUAWKER	\bigcirc	

7.7. Lead of Wiring (7)

1. Make wire dressing as if illustrated below.

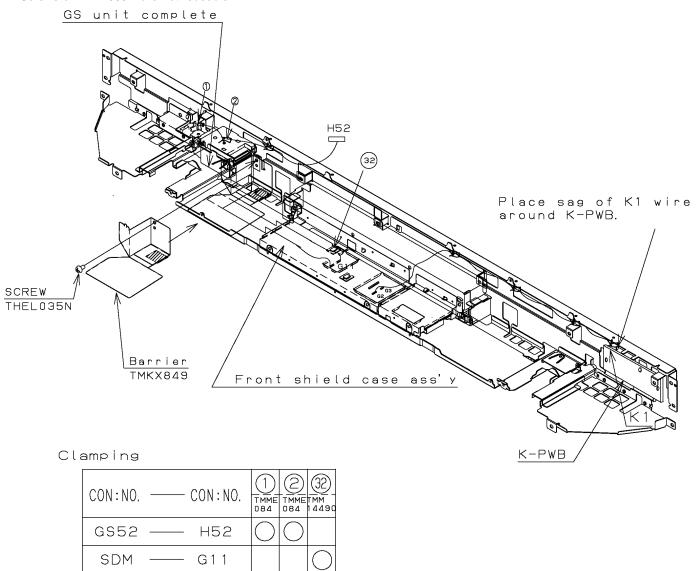
Keep moderate slack in wires not give any stress to the connectors.

2. Fix a barrier to a glass holder bottom ass'y by a screw.

Handle a barrier not to protrude from the back end of a bottom shield.

Torque of the screw THEL035N should be 80 to 120 N·cm.

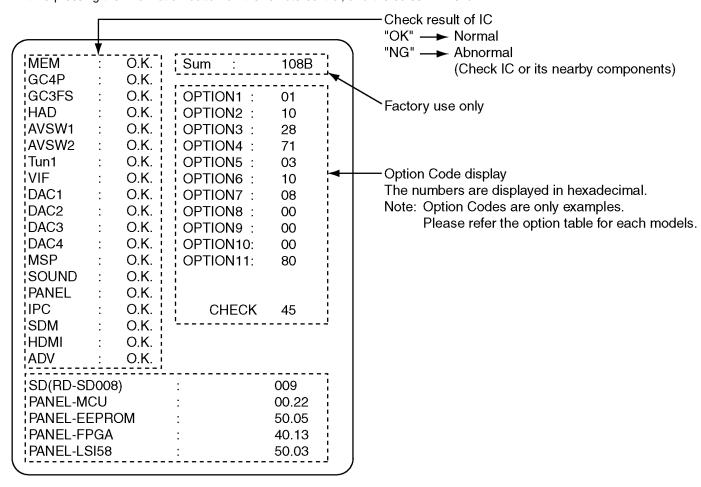
Screws of THEL035N are not reuseble.



Connection: G2, G11

8 Self Check

- 1. Self-Check is used to automatically check the bus lines and hexadecimal code of the TV set.
- 2. To get into the Self -Check mode press the Down (-/V) button on the customer controls at the front of the set, at the same time pressing the Information button on the remote control, and the screen will show:



If the CCU ports have been checked and found to be incorrect or not located then "--" will appear in place of "O.K.".

Display	Ref.No.	Description	Board
MEM	IC1107	EEPROM	DG-Board
GC4P	IC4054	Global Core Processor	DG-Board
GC3FS	IC4013	Global Core for Sub	DG-Board
HAD	IC4012	OSD RGB A/D	DG-Board
AVSW1	IC2105	Video SW	H-Board
AVSW2	IC3005	Audio SW	H-Board
Tun1	TU001	Tuner	TA-Board
VIF	-	-	-
DAC1	IC1106	Ext. DAC	DG-Board
DAC2	IC1116	Ext. DAC	DG-Board
DAC3	IC3006	Ext. DAC	H-Board
DAC4	-	-	-
MSP	IC2106	Multi Sound Processor	H-Board
SOUND	IC2300	Sound Control	Z-Board
PANEL	IC9003	Convert Micom	D-Board
IPC	IC8013	PEAKS Life	XV-Board
SDM	SD-Module	MPEG4/PHOTO view, SD recording	SD-Module
HDMI	IC5003	HDMI I/F Reciever	DV-Board
ADV	IC4005	10bit A/D	DG-Board

8.1. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2 Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinkes of the Power LED on the front panel of the unit.

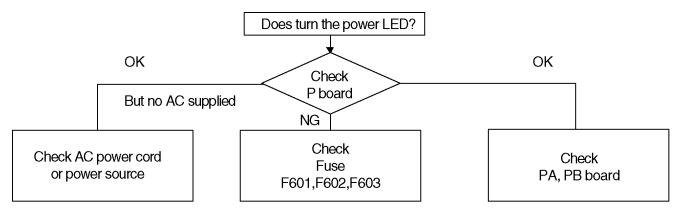
Blinking Times	Blinking timing	Contents & Check point
1	Once 3 sec →	No particular check point
10		Tuner SOS (No power for tuner)
11		Fan SOS
12		Sound SOS

8.2. No Power

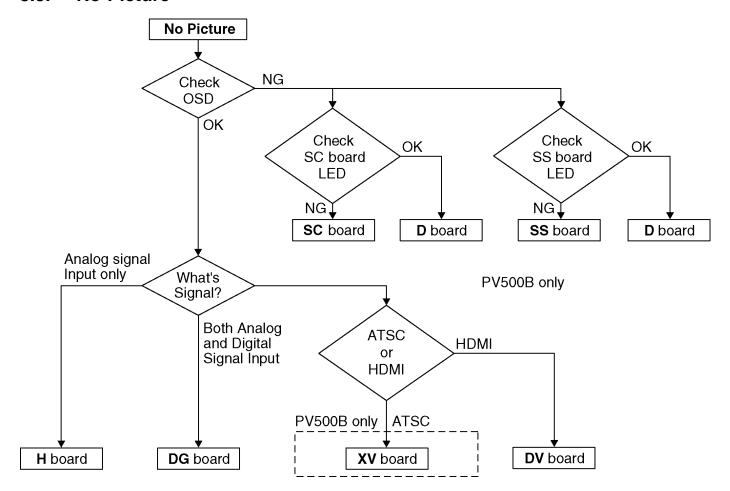
First check point

There are following 3 states of No Power indication by power LED.

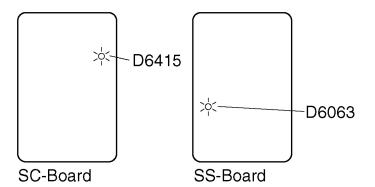
- 1. No li
- 2. Green is lit then turns red blinking a few seconds later.
- 3. Only red is lit.
- 1. No lit



8.3. No Picture

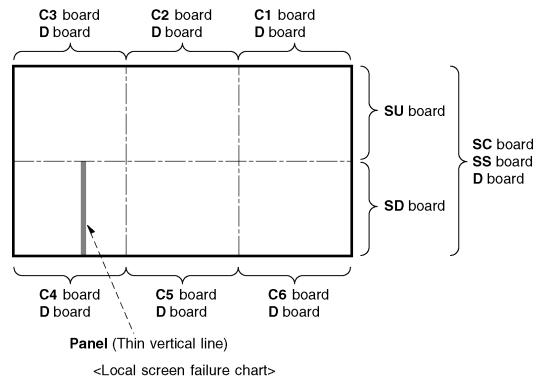


Drive circuits LED indicator



8.4. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.



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9 Service Mode Function

MPU controls the functions switching for each IICs through IIC bus in this chassis. The following setting and adjustment can be adjusted by remote control in Service Mode.

9.1. How to enter SERVICE 1

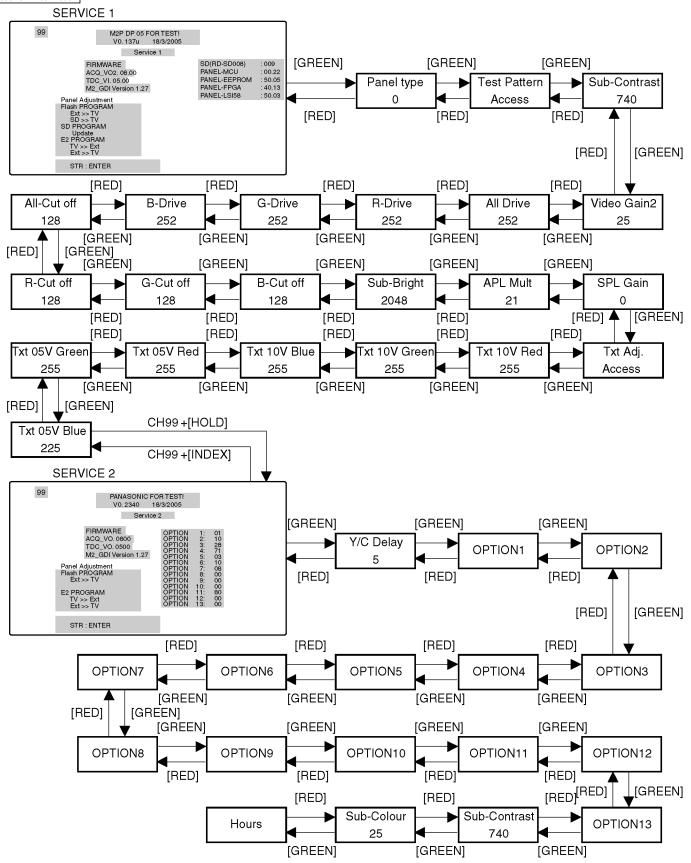
- 1. In sound menu, set BASS to MAXIMUM, and set TREBLE to MINIMUM.
- 2. Simultaneously press **INDEX** button on remote control and **DOWN** button [-/V] on the TV set.

9.2. How to enter SERVICE 2

- 1. Set the channel to CH99.
- 2. Select the Txt 05V Blue.
- 3. Press HOLD button on remote control.

Note:

To exit to Service mode, press EXIT or Power button on remote control.



Key Command

- Press the RED/GREEN button to step up/down through the functions.
- Press the YELLOW/BLUE button to change the function values.
- Press the **OK** button after each adjustment has been mode to store the required values.

9.3. Option Description

		PV500E	PV500B		
option ⁻		4F	01		
	b 0	1	1	Colour system	Auto(1)
	b1	1	0	oolodi oyolom	SECAM(1)
	b2	1	0		NTSC(1)
	b3	1	0		M.NTSĆ(1)
	b4	0	0	A2 select 6.5MHz	5.742MHz(0) 6.742MHz(1)
	b5	0	0	SIF	I only(0), BG only(1)
	b6	1	0		I/BG/DK/L(2), BG/DK(3)
	b7	0	0	free	
option		11	10		
	b0	1	0	A2 enable	enable(1)
	b1	0	0		not use
	b2	0	0		not use
	b3	0	0	NIIO ANA	not use
	b4	1	1	NICAM enable	enable(1)
	b5 b6	0	0		not use
	b6 b7	0	0		not use
					not use
option		3A	28	SASO enable	SASO anabla(1)
	b0_ b1	0	0	Fine tuning	SASO enable(1) Enable(1)
	b1 b2	0	0	Search speed	Slow(1) Fast(0)
	b2 b3	1	1	Tuner	MACO tuner (1), Others (0)
	b4	1	0	HYPER	UHF only (0), UHF/VHF (1)
	b5	1	1	IF I2C	I2C controlled Tuner IF module (1)
	b6	0	0	NICAM C4 bit	enable(1)
	b7	0	0	Blue Back	BLUE BACK on/off selection in menu(0)
option	4	D9	71		
	b0	1	1	Aspect AUTO	enable(1)
	b1	0	0	S1/S2 enable	enable(1)
	b2	0	0	ID-1	enable(1)
	b3	1	0	User aspect Just	enable(1)
	b4	1	1	User aspect 14:9	enable(1)
	b5	0	1	ALBD 14:9	14:9 enable, Zoom3 disable at self wide(1)/ Zoom1, Zoom3 enable at self wide (0)
	b6	1	1	TEXT	enable(1)
	b7	1	0	TEXT TOP	TOP enable (1)
option		03	03		
	b0	1	1	CH Blanking	Blanking enable (1)
	b1	1	1	AV Blanking	Blanking enable (1)
	b2	0	0	Noise mute	Noise mute enable(0)
	b3	0	0	sub picture	without sub-picture(0), with sub-picture(1)
	b4	0	0	2tuner	2tuner(1),1tuner(0)
	b5 b6	0	0	AV Input Panel (LCD)	3rotation(1) / 2rotation without front RCA (0) Samsung Panel(1)/SHARP Panel(0)
	b6 b7	0	0	Large size (LCD)	32(1)/26(0) for LCD
option				Laigo Sizo (LOD)	UCLIFICAÇO) INI LOD
	b 0	00	10 0	SD module	with SD module (1)
	b0_ b1	0	0	SD module Ext.Rec(PAL)	enable(1)
	b1 b2	0	0	SD module Ext.Rec(PAL) SD module Ext.Rec(NTSC)	enable(1)
	b3	0	0	SD module Ext.Rec(SECAM)	enable(1)
	b4	0	1	IDTV	enable(1)
	b5	0	0	HDMI	enable(1)
	b6	0	0	Ext. HV input	without HV input(0) / with HV input(1)
	b7	0	0	PC	enable(1)
option		00	08		
	b 0	0	0	Asia	Asia(1),europe(0)
	b1	0	0	Australia	not use
	b2	0	0	Ireland/India	Ireland(1)
	b3	0	1	UK/Korea	UK(1)
	b4	0	0	Lang1	not use
	b5	0	0	Lang2	not use
	b6	0	0	Lower POS	not use
ı [b7	0	0	Owner ID	not use

00E / TH-50P	0E / TH-50PV500B								
		PV500E	PV500B						
option	18	78	86	Euro option					
-	b0	0	0	ACI all country	ACI enable(1), only Netherlands(0)				
	b1	0	1	ACI auto MP	ACI auto multi package enable (1)				
	b2	0	1	ACI offset	ACI offset for VCR prog. enable(1)				
	b3	1	0	Power up EC-Mode	Power on EC enable (1)				
	b4	1	0	AVLink	Q-Link off selectable in menu (1)				
	b5	1	0	Volume correction	TV Volume coorrection enable (1)				
	b6	1	0	MPX/NICAM display	Display NICAM (0), Display MPX (1)				
	b7	0	1	Albd Reset Off	enable(1)				
option	19	00	00						
-	b0	0	0	CH Plan	ASIA / M.E. / HK/UK / CHINA(1)				
	b1	0	0		NZ/INDNES(1)				
	b2	0	0		AUSTRALIA(1)				
	b3	0	0		E.EUROPE(1)				
	b4	0	0		SPECIAL(1)				
	b5	0	0		AMERICA(1)				
	b6	0	0		CATV(1)				
	b7	0	0		JAPAN(1)				
option	110	00	00						
	b0	0	0	NICAM priority	ASIA/M.E.(1)				
	b1	0	0		HK/UK(1)				
	b2	0	0		CHINA(1)				
	b3	0	0		NZ/INDN(1)				
	b4	0	0		AUSTRA(1)				
	b5	0	0		E.EURO(1)				
	b6	0	0		SPECIAL(1)				
	b7	0	0	free					
option	11	80	90	Additional					
	b0	0	0	Remocon Type	Delux(1) / Leader(0)				
	b1	0	0	Environment AI (PDP)	enable, with viewing mode auto (1) / disable, without viewing mode auto(0)				
	b2	0	0	WSS14:9 off	WSS 14:9 off (1)				
	b3	0	0	IRD Reset Check	ON(1) / OFF(0)				
	b4	0	1	IRD Polling Check	ON(1) / OFF(0)				
	b5	0	0	-					
	b6	0	0	Exdac4 Slave address	0x9e(1) / 0x98(0)				
	b7	1	1	PanelMCUNew	NewMCU(1)/OldMCU(0)::temp				

10 Adjustment Procedure

10.1. Driver Set-up

10.1.1. Item / Preparation

1. Input an APL 100 % white signal.

2. Set the picture controls: -

Picture mode: Normal White balance: Cool

Aspect: 16:9

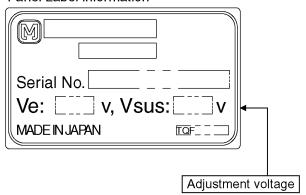
10.1.2. Adjustments

Adjust driver section voltages referring the panel data on the panel data label.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	VR351 (P)	*
Ve	TPVE (SS)	Ve ± 1V	VR6250 (SS)	*
Vset	TPVSET (SC)	225V ± 7V	Fixed	
Vad	TPVAD (SC)	-90V ± 1V	VR6801 (SC)	
Vscn	TPVSCN (SC)	Vad + 130V± 4V	Fixed	
Vda	TPVDA (SS)	75V ± 1V	Fixed	

^{*}See the Panel label.

Panel Label information



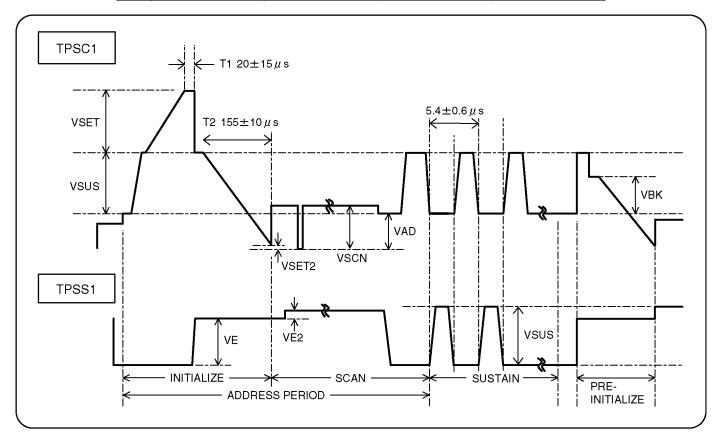
10.2. Initialization Pulse Adjust

- 1. Input a Cross hatch signal.
- 2. Set the picture controls: -

Picture mode: Normal White balance: Cool

Adjust the indicated test point for the specified wave form.

	Test point	Volume	Level	Remark
T1	TPSC1 (SC)		20 ± 15µ Sec	
T2	TPSC1 (SC)	VR6602 (SC)	155 ± 10µ Sec	



10.3. P.C.B. (Printed Circuit Board) exchange

10.3.1. Caution

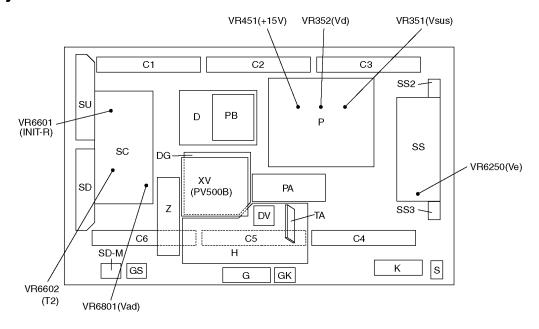
1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

10.3.2. Quick adjustment after P.C.B. exchange

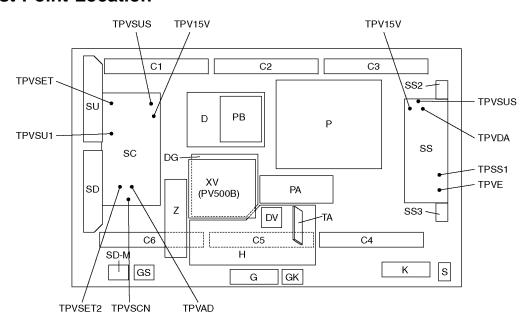
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	VR351 (P)	*
SC Board	Vad	TPVAD (SC)	-90V ± 1V	VR6801(SC)	
SS Board	Ve	TPVE (SS)	Ve ± 1V	VR6250 (SS)	*

^{*}See the Panel label.

10.4. Adjustment Volume Location



10.5. Test Point Location



11 Adjustment

11.1. PAL panel white balance adjustment

Instrument Name	Connection	Remarks
W/B pattern	RF input	User setting: Normal
Color analyzer (Minolta CA-100 or equivalent)	Panel surface	
Procedure	•	Remarks
 Ensure aging is adequate (Longer than 15min.) 		Picture menu : Dynamic
Make sure the front panel to be used on the final	set is fitted.	ASPECT: 16:9
Make sure a color signal is not being shown before	e adjustment.	
• Put the color analyzer where there is little color va	riation.	
 Put the color analyzer where there is little color value. Display the white balance pattern. Check that the color balance is "cool". Enter the "Service-Menu1" mode. Select "G-CUTOFF" item, using the color-key "Recolor-key "Yellow" or "Blue". Also, "B-CUTOFF" and "R-CUTOFF" set to "128" Set "G-DRIVE" at "208". Touch the signal receiver of color analyzer to the drive and R drive so x, y become the "Color balant". Set "ALL-DRIVE" to "252". Set colorbalance to "Normal". Fix G cutoff, B cutoff and R cutoff at "128". Fix G drive at "208". Adjust B drive and R drive so the highlight wine "Normal" in the below table. Set "ALL-DRIVE" to "252". Set G cutoff, B cutoff and R cutoff to "128". Set G drive to "208". Adjust B drive and R drive so the highlight window' shown in the below table. Set "ALL-DRIVE" to "252". 	" or "Green", and set to "128", using the highlight window's center, and adjust B ce Cool" in the below table.	White Balance Pattern O O High light 75% Low light 15%

11.2. 1080i white balance adjustment

Instrument Name	Connection	Remarks	
• 1080i W/B pattern	Comonent terminal	User setting: Normal	
Color analyzer (Minolta CA-100 or equivalent)	Panel surface		
Procedure			
Ensure aging is adequate (Longer than 15min.)		Picture menu: Dynamic ASPECT:16:9	
Make sure the front panel to be used on the final state	set is fitted.	ASPEC1.10.9	
Make sure a color signal is not being shown before	e adjustment.		
Put the color analyzer where there is little color val	riation.		
Display the white balance pattern.		Highlight section	
2. Check that the color balance is "cool".		Signal amplitude 75%	
3. Enter the "Service-Menu1" mode.		"	
4. Select "G-CUTOFF" item, using the color-key "Red color-key "Yellow" or "Blue".	or "Green", and set to "128", using the	1080i White Balance	
Also, "B-CUTOFF" and "R-CUTOFF" set to "128"		<u>Pattern</u>	
5. Set "G-DRIVE" at "208".			
6. Touch the signal receiver of color analyzer to the drive and R drive so x, y become the "Color balance"		High light 75%	
7. Set "ALL-DRIVE" to "252".			
8. Set colorbalance to "Normal".			
9. Fix G cutoff, B cutoff and R cutoff at "128".			
10. Fix G drive at "208".		Low light 15%	
11. Adjust B drive and R drive so the highlight wind "Normal" in the below table.	low's x, y become the "Color balance		
12. Set "ALL-DRIVE" to "252".		, and the second	
13. Set color balance to "Warm".			
14. Set G cutoff, B cutoff and R cutoff to "128".	14. Set G cutoff, B cutoff and R cutoff to "128".		
15. Set G drive to "208".			
16. Adjust B drive and R drive so the highlight window's x, y become the "Color balance Warm" shown in the below table.			
17. Set "ALL-DRIVE" to "252".			

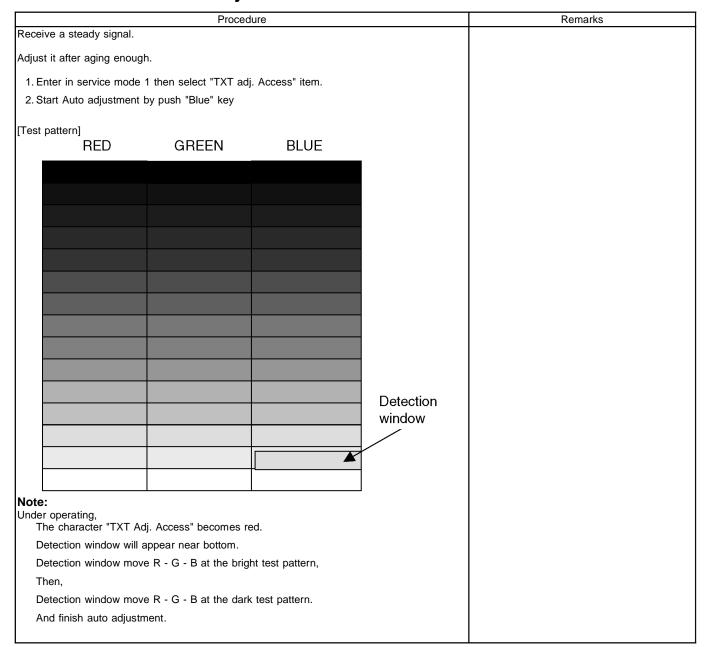
11.3. Sub bright adjustment

Instrument Name	Connection	Remarks
1. PAL signal generator (or RF)	Connect to the input terminal	User setting: Normal
Procedure		Remarks
Color balance adjustment is finished for each signal	al.	Picture menu: Dynamic
Do adjustments in a dark room.		Color balance: Normal ASPECT: 16:9
1. Display the pattern for adjusting subbright from vid	eo input.	* 16
Use "Sub-Bright" in the "Service-Menu1" mode to a in the below diagram faintly shows up and the mid-		* If using RF ch.E04, (Sub-Bright test pattern), adjust so the 6th section shows up and the 7th fades away.
PAL		
Sub Bright		
Pattern		
Black 2 %		
Black 0 %		

11.4. ABL adjustment

Instrument Name	Connection	Remarks
1. HD signal emitter (Color bar signal)	COMPONENT input terminal	
2. Wattmeter	Connect the AC power of the adjustment set to the wattmeter.	
Procedure		Remarks
 Make sure the set is aged for 30 minutes or m during or after aging.) 	ore before adjustment. (Do not switch off	
• Voltage 230V 50Hz (variation within 1%)		According to the line condition,100V can be used
• Volume at minimum and screen size at "16:9"		useu
Setting		
Component input, dynamic, standard		
1. Connect the set's AC power to the wattmeter.		
2. Input the color bar.		
3. Select the "APL MULT" item in the Serivice1.		
4. Adjust APL MULT so the set's power consumpti	on is	
TH-50PV500E 441 ± 20W		
TH-50PV500B 450 ± 20W		
Remarks		
1. The initial data are		
0x1D for 50HD (A0-0A26)		
2. The power and data are in reverse relationship		
(Lower the data to raise the power.)		
 Raising direction (↑):20 → 1F 		
 Lowering direction (↓):20 → 1A 		

11.5. TEXT Vref Auto Adjustment

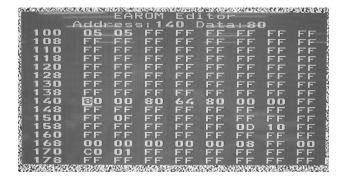


12 Hotel mode

1. Purpose

Restrict a function for hotels.

- 2. Access command
 - Enter to the Service 2 Mode.
 - Press Status button on remote control and entry to the EAROM EDITOR Mode.
 - Press the RED/GREEN button to step up/down through the address.
 - Press the YELLOW/BLUE button to step left/right through the address.
 - Press the PROGRAMME UP/DOWN button to step up/down through the page.
 - Press the VOLUME UP/DOWN button to change the function values.
 - Set the data of EEPROM(ADDRESS 140) to 80.
 - Press the OK button to memorize the data.



Push the Power switch(button) off/on the set(the remote control) to turn the set off/on.

It can be made Hotel mode.

- 3. Exit command
 - First, set the data of EEPROM(ADDRESS 140) to 00.

Next, Push the Power switch(button) off/on the set(the remote control) to turn the set off/on.

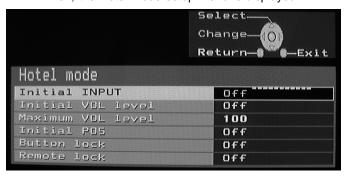
Then, it is no longer hotel mode.

- 4. Access command to the Hotel mode setup menu
 - Prerequisite: It is conditions that the data of EEPROM(ADDRESS 140) is 80.

In order to display the Hotel mode setup menu, please enter the following command (within 2 second).

[TV]:down + [REMOTE]:TV/AV(3 times)

Then, the Hotel mode setup menu is displayed.

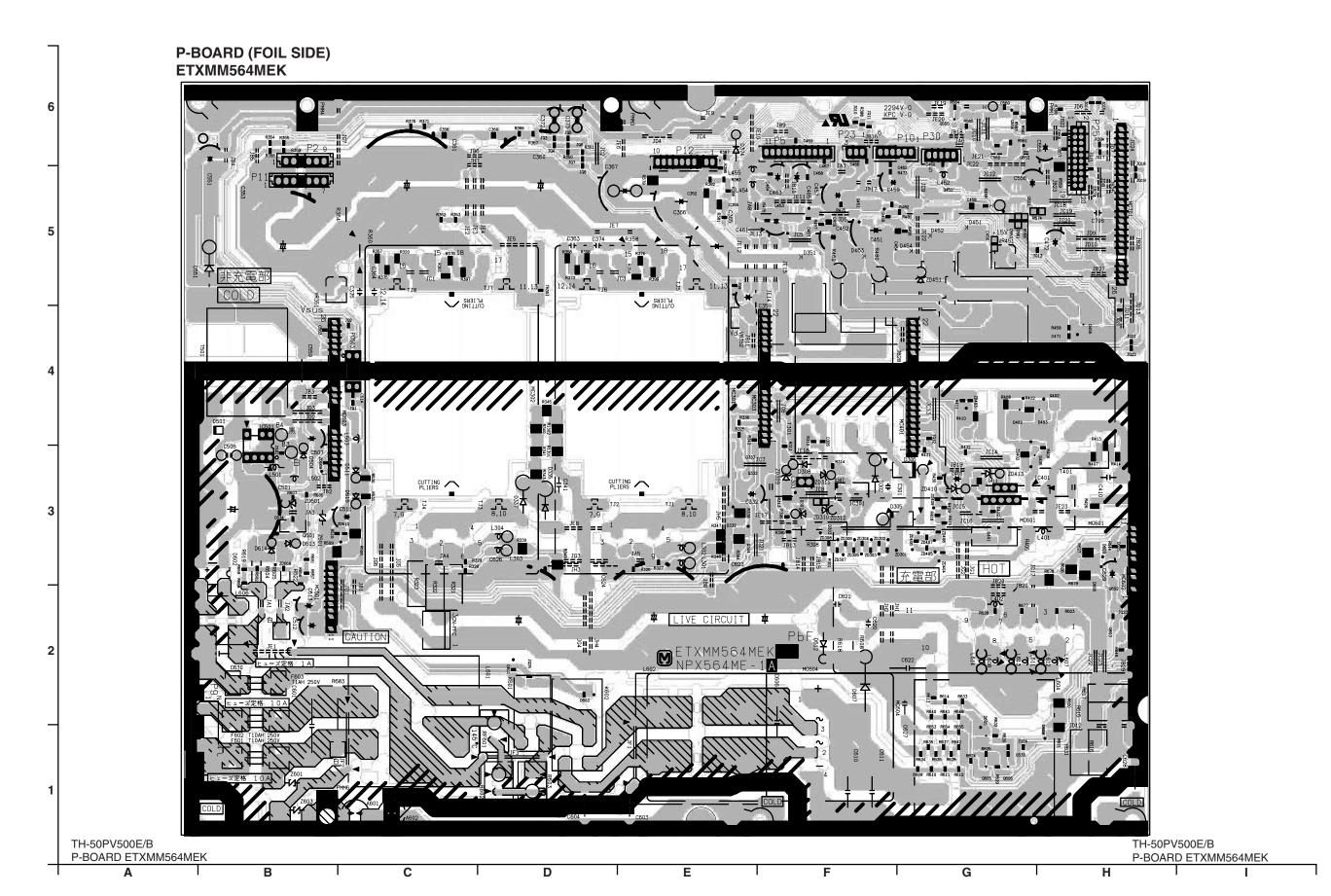


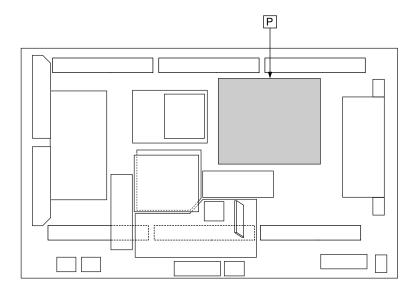
5. Explain the Hotel mode setup menu

item	Function
Initial INPUT	Select input signal modes.
	Set this signal, each time power is switched on. Selection:
	Off/TV/AV1/AV2/AV2S/AV3/Av3S/AV4/Av4S/AV4 C/PC
	Off: give priority to a last memory. However, Euro model is compulsorily set to TV.
	AVnS/AVnC: only Euro model selectable
	PC: selectable with VGA option
Initial VOL level	Adjust output Volume. Set this volume, each time power is switched on. If the value of InitVol is changed, volume will change. However, priority is given to a last memory when InitVol is Off. When "InitVol" is larger than "MaxVol", make "InitVol" and "MaxVol" the same. Selection/Range: Off/0 to 100 • Off: give priority to a last memory
Maximum VOL	Adjust maximum volume.
level	Set this max. volume, each time power is switched on.
	When "MaxVol" is smaller than "InitVol", make
	"MaxVol" and "InitVol" the same, if "InitVol" is not Off.
	Range:
	0 to 100
Initial POS	Select programme number. Set this programme number, each time power is switched on. Selection:
	Off/0 to 99 (Euro model) • Off: give priority to a last memory
Button lock	Select local key conditions. Set this condition, each time power is switched
	on. Selection: Off/SETUPMENU/All Off: altogether valid
	SETUP: restrict F-key selection
	(Tuning guide(menu) can not be selected.)
	MENU: restrict F-key selection
	(only Volume/Mute can be selected.)
	All: altogether invalid.
Remote lock	Select remote control key conditions. Set this condition, each time power is switched
	on. Selection: Off/SETUP/MENU • Off: altogether valid
	SETUP: only Setup menu is invalid
	MENU: Picture/Sound/Setup menu are invalid

13 Conductor View

13.1. **P-Board**



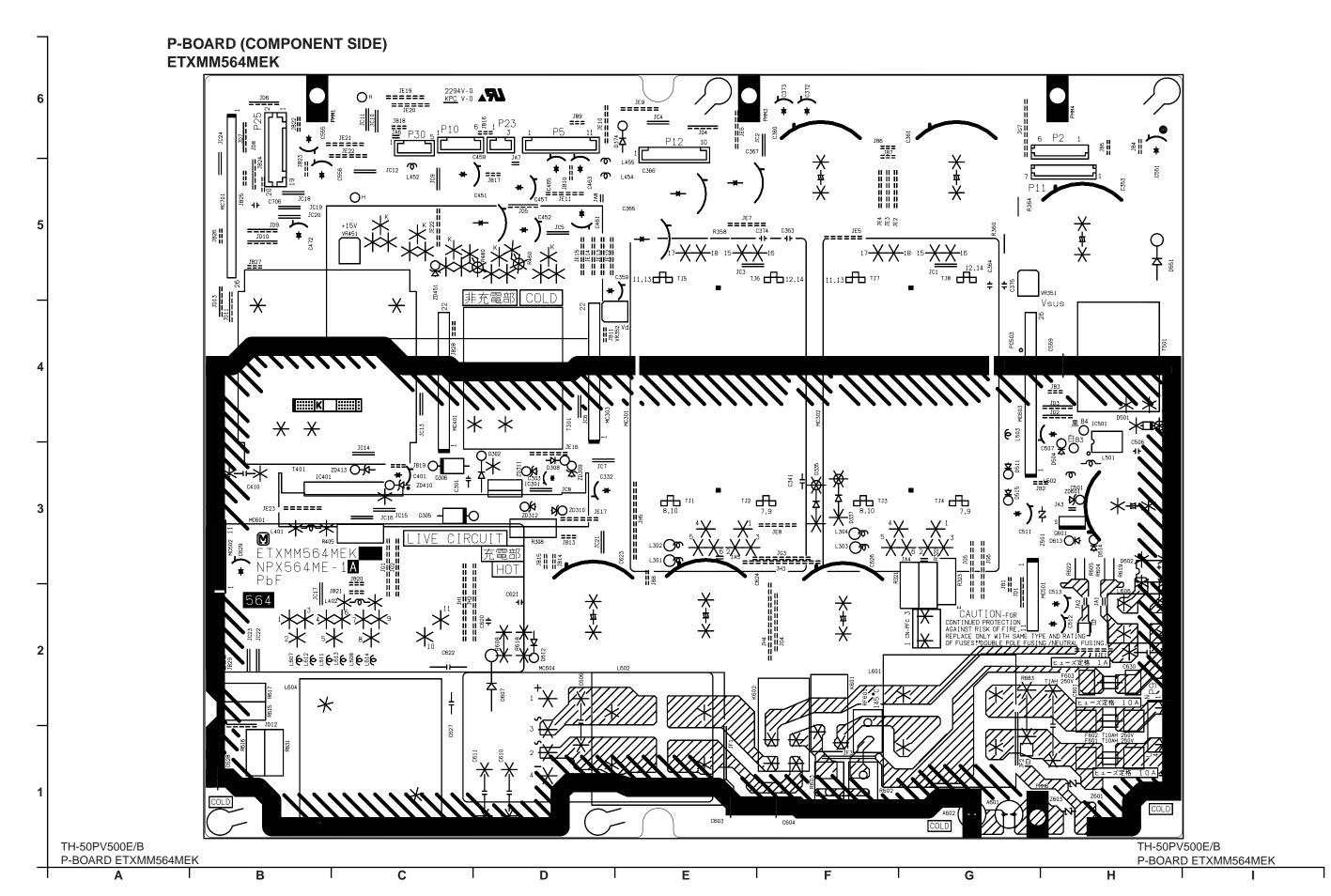


Parts Location

P-BOARD (FOIL SIDE)			
IC		TRANSISTO	R
IC301	F-3	Q332	E-3
IC401	G-3	Q333	E-3
IC501	B-3	Q402	H-4
MC301	E-4	Q451	F-5
MC302	C-4	Q452	G-5
MC303	F-4	Q453	F-5
MC401	G-4	Q551	G-5
MC501	B-2	Q553	G-6
MC601	G-2	Q554	G-6
MC602	G-2	Q555	G-6
MC603	B-4	Q601	B-3
MC604	F-1	Q602	H-3
MC701	H-5	Q603	H-2
		Q605	G-1
		Q606	G-1

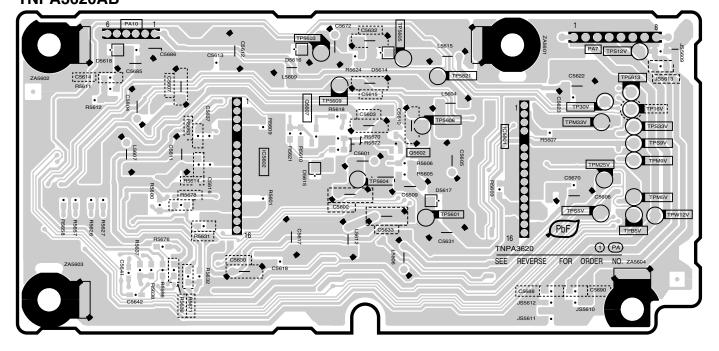
Parts Location

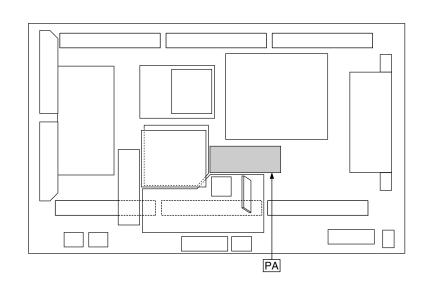
P-BOARD (COMPONENT SIDE)				
IC	IC TRANSISTOR			
IC301	D-3	Q601	H-3	
IC401	C-3			
IC501	H-3			
MC301	E-4			
MC302	G-4			
MC303	D-4			
MC401	C-4			
MC501	G-2			
MC601	C-2			
MC602	C-2			
MC603	G-4			
MC604	D-1			
MC701	B-5			



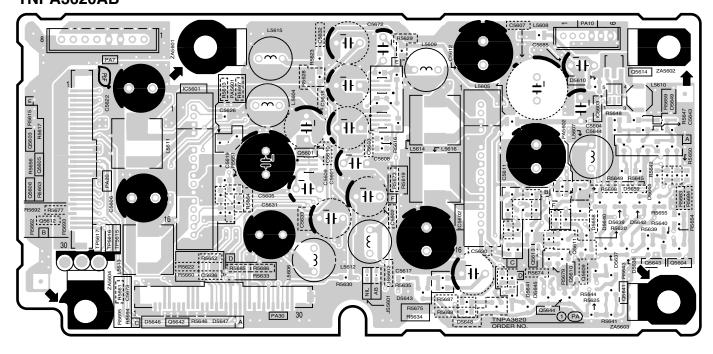
13.2. PA-Board

PA-BOARD(FOIL SIDE) TNPA3620AB





PA-BOARD(COMPONENT SIDE) TNPA3620AB



Parts Location

PA-BOARD			
IC		TP	
IC5601	B-2	TP5601	C-4
IC5602	D-2	TP5603	C-5
IC5603	E-2	TP5604	C-4
TRANSISTO		TP5605	C-5
TRANSISTO	۲	TP5608	C-5
Q5601	C-2	TP5609	C-5
Q5602	D-5	TP5621	C-5
Q5603	A-2	TP16V	E-5
Q5604	E-1	TP30V	E-5
Q5605	A-2	TPB5V	E-4
Q5606	A-2	TPM25V	E-5
Q5607	C-5	TPM33V	E-5
Q5609	E-1	TPM5V	E-5
Q5610	E-1	TPM9V	E-5
Q5612	A-2	TPS12V	E-5
Q5613	D-1	TPS33V	E-5
Q5614	E-3	TPS5V	E-4
Q5641	E-1	TPS9V	E-5
Q5642	B-1	TPW12V	E-4
Q5643	E-1		
Q5644	D-1		

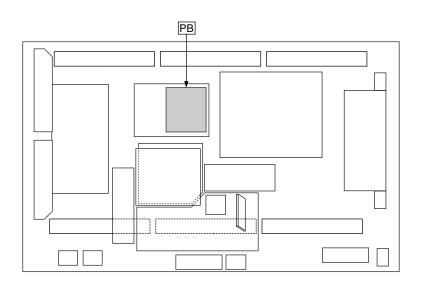
TH-50PV500E/B
PA-BOARD TNPA3620AB

A | B | C | D | E | F | G | H | I

13.3. PB-Board

Parts Location

PB-BOARD				
IC TP				
IC5801	F-1	TP5801	H-4	
IC5802	G-4	TP5802	H-3	
IC5803	H-1	TP5803	F-3	
		TP5804	H-4	
		TP5808	H-3	



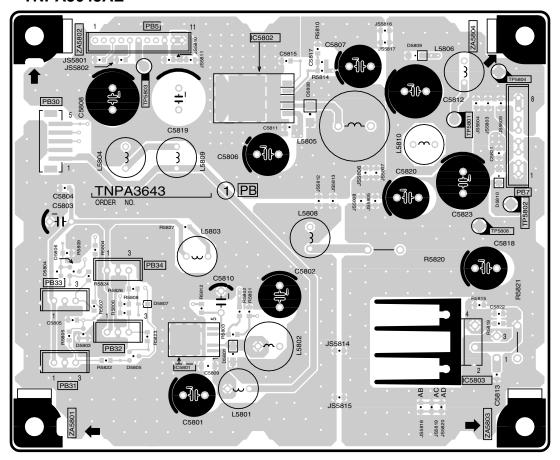
PB-BOARD(FOIL SIDE) TNPA3643AE

CS807 CS807 CS806 CS807 CS807 CS807 CS807 CS806 CS806 CS806 CS806 CS806 CS806 CS806 CS806 CS807 CS807 CS807 CS807 CS807 CS807 CS808 CS

С

D

PB-BOARD(COMPONENT SIDE) TNPA3643AE



G

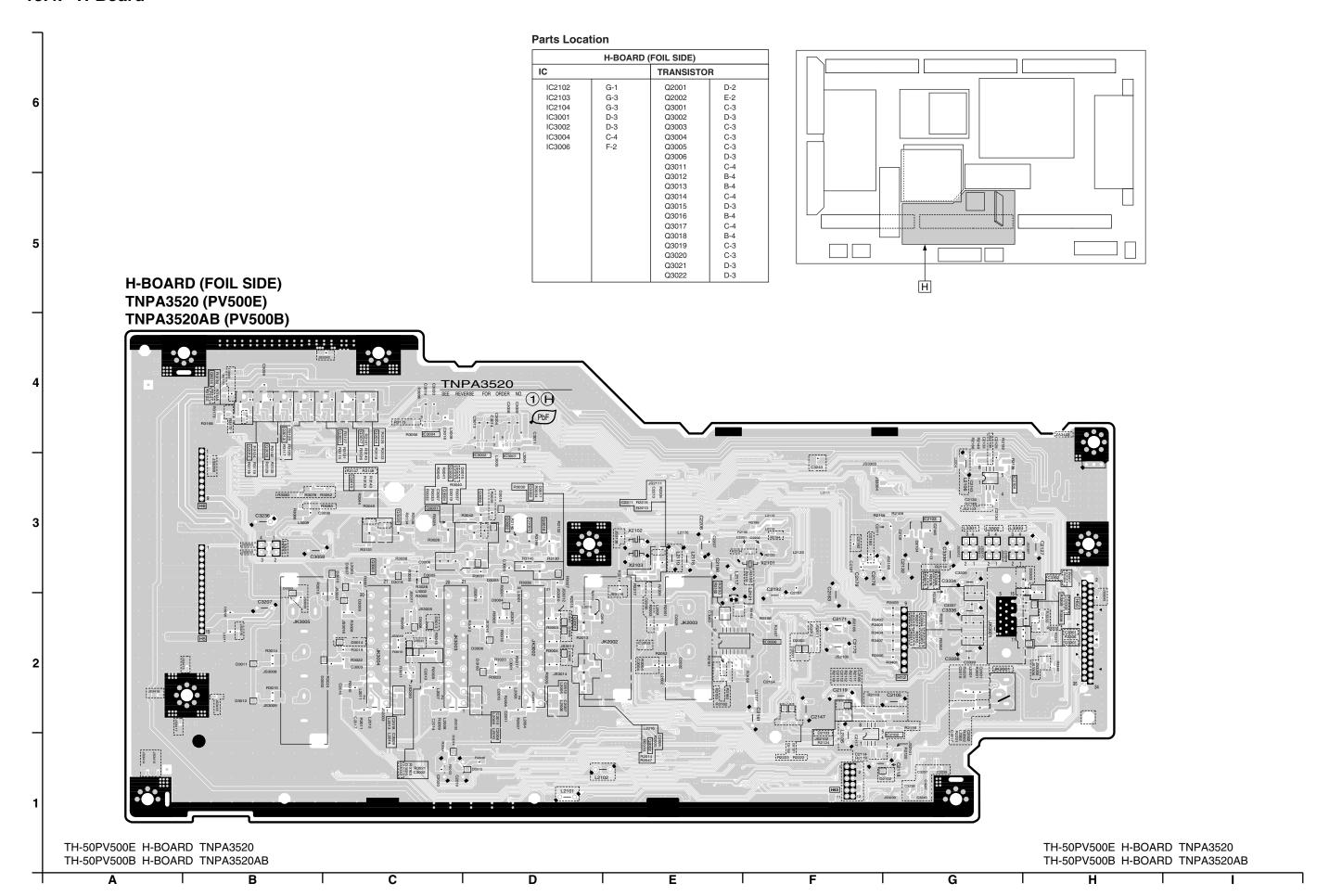
TH-50PV500E/B PB-BOARD TNPA3643AE

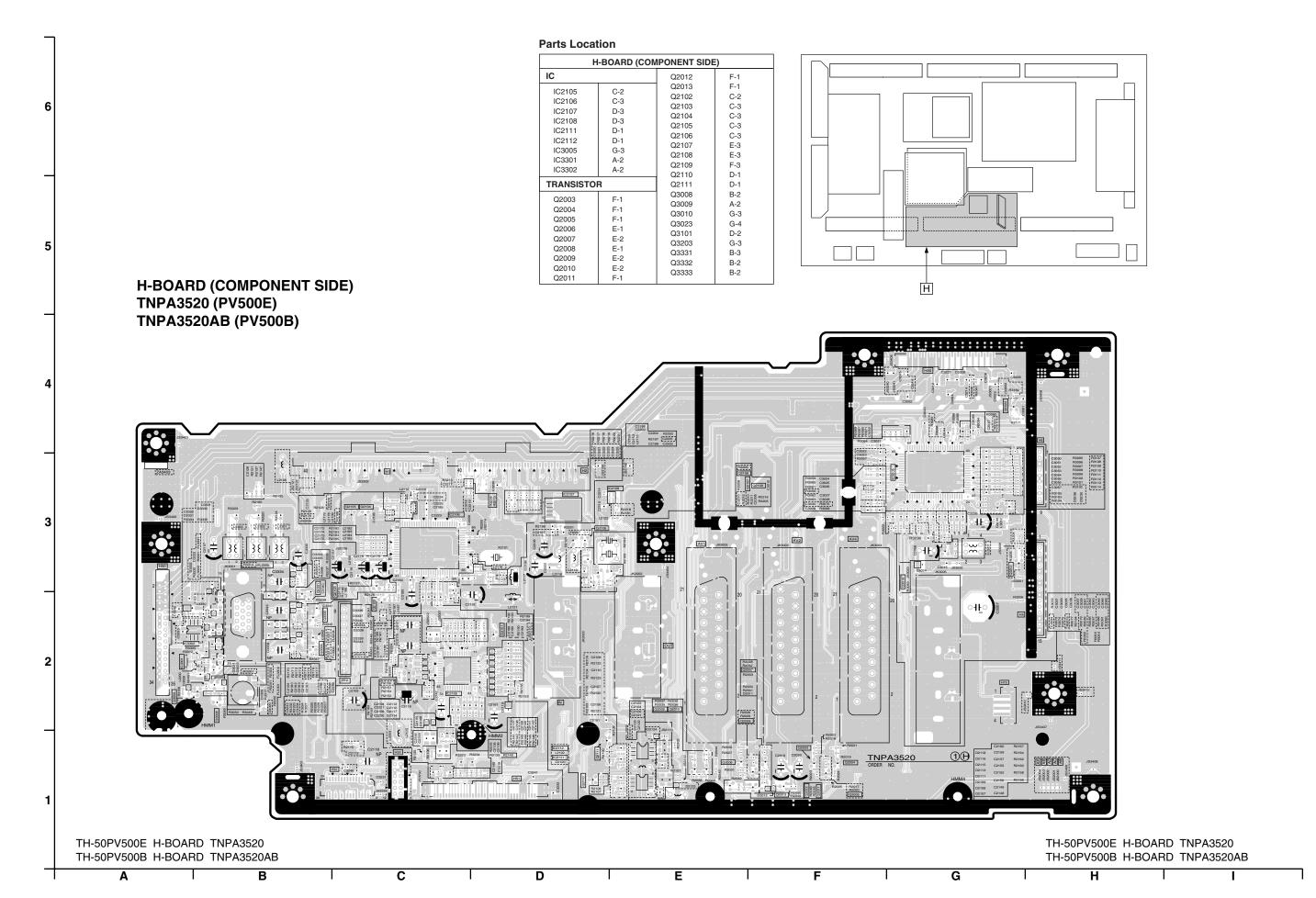
В

TH-50PV500E/B PB-BOARD TNPA3643AE

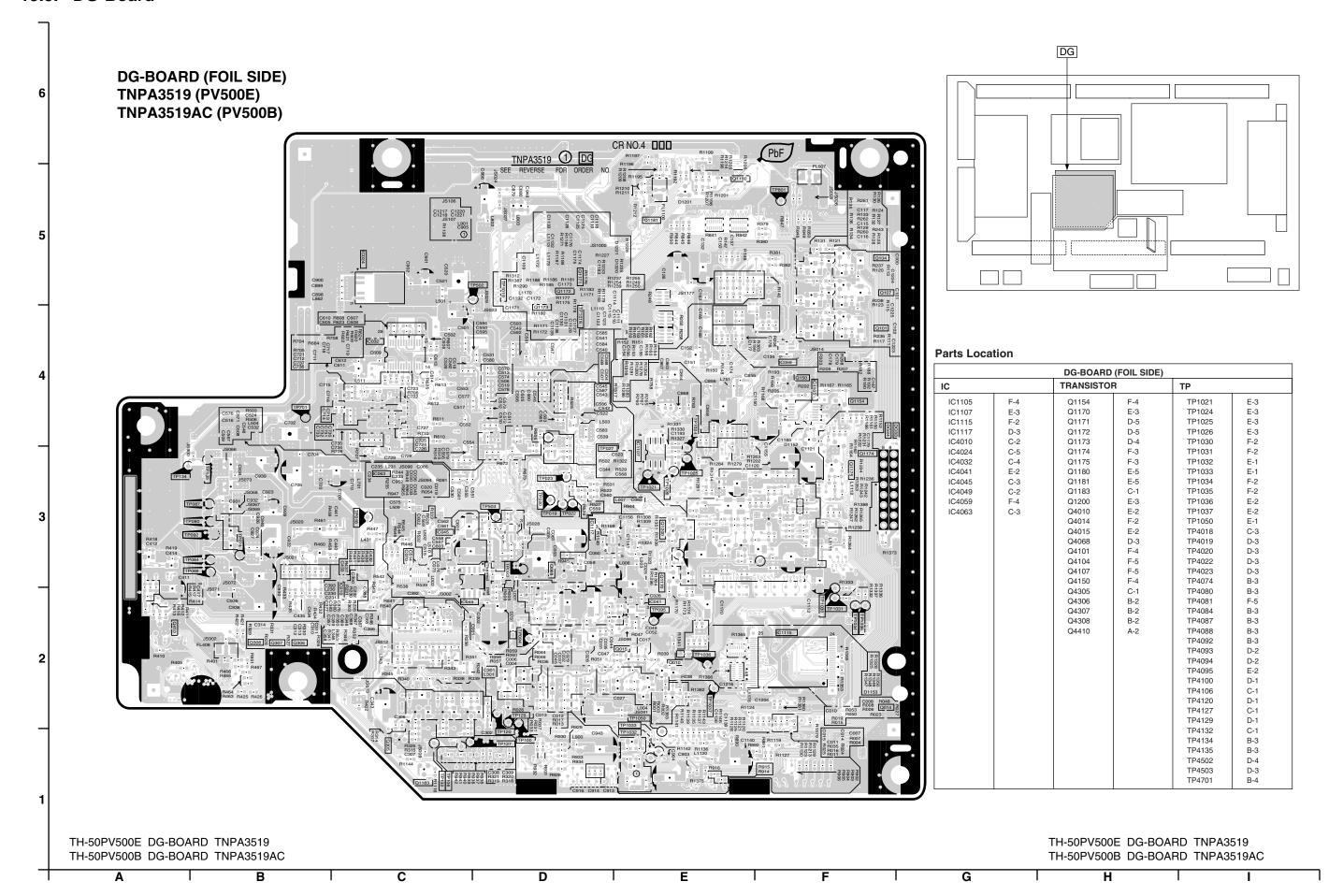
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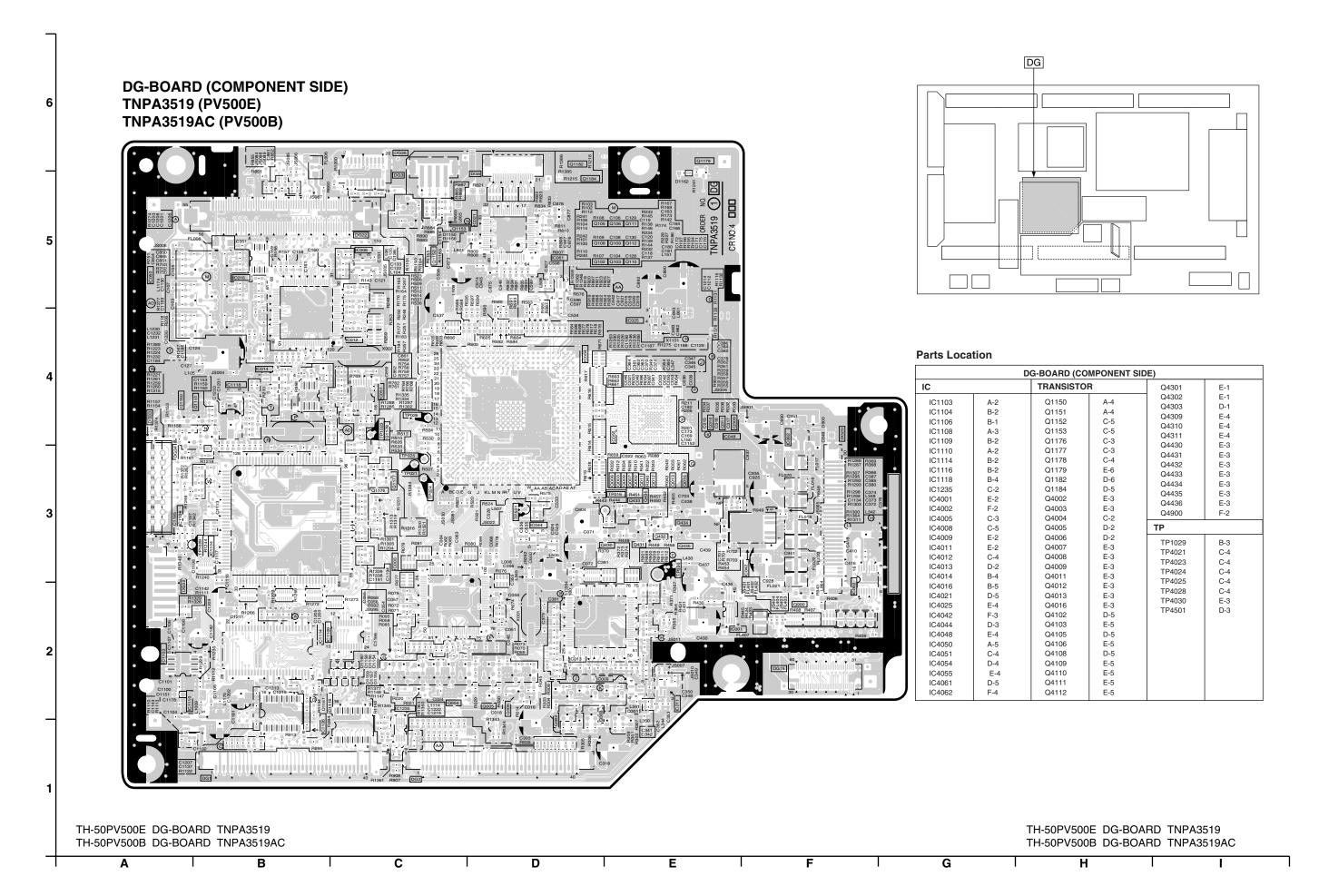
13.4. H-Board



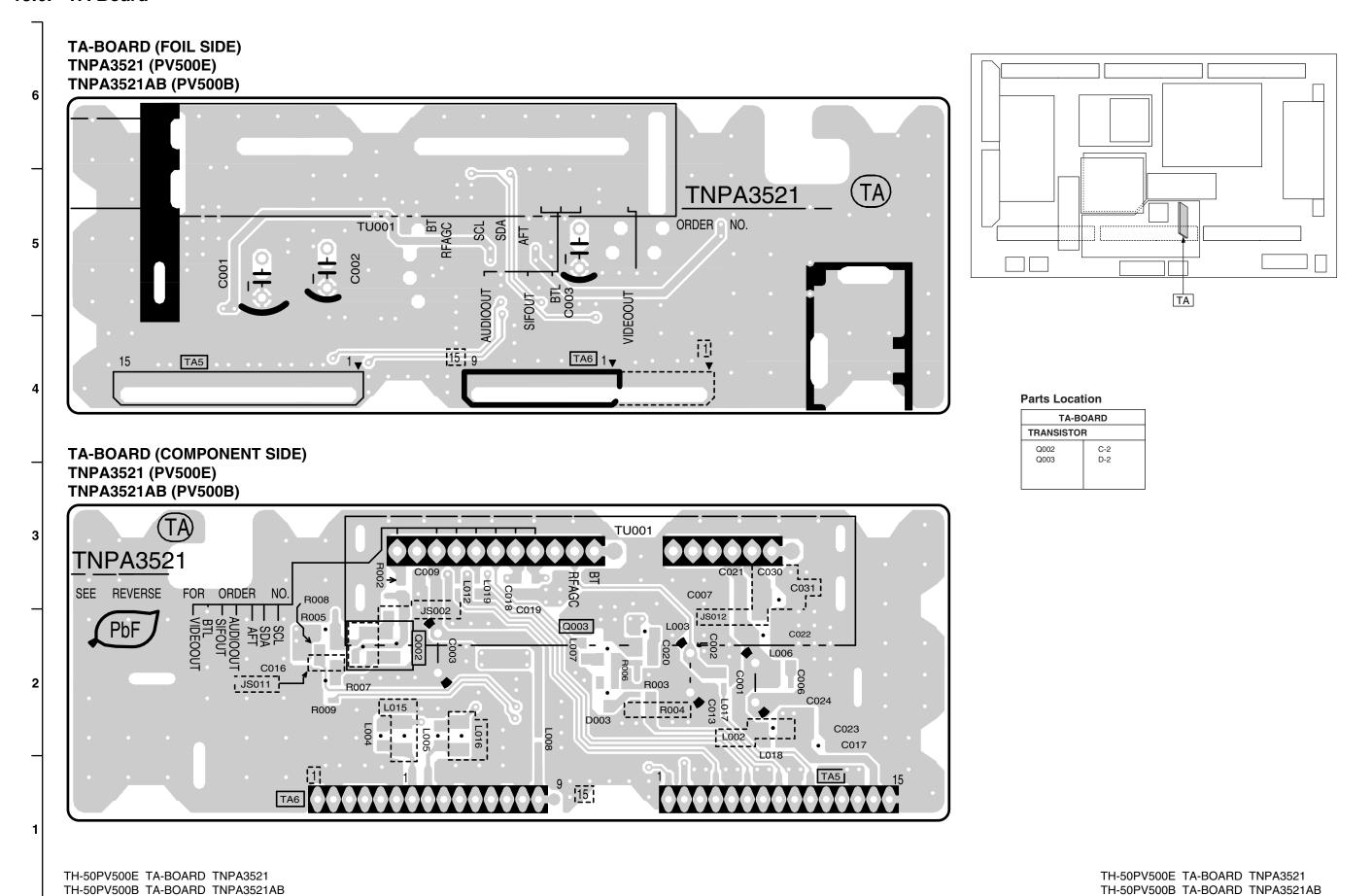


13.5. DG-Board





13.6. TA-Board

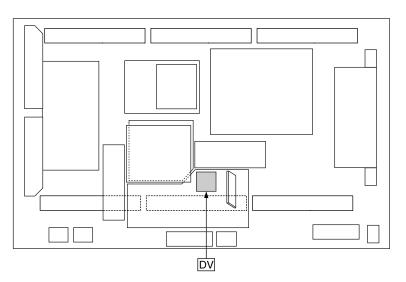


13.7. DV-Board

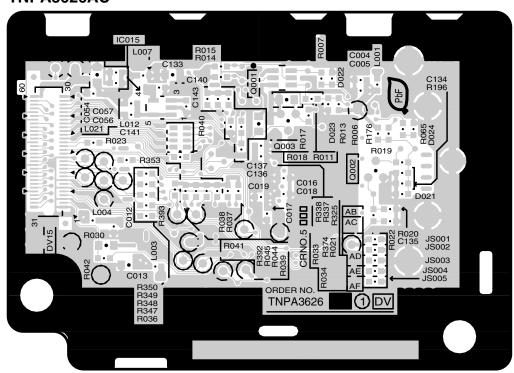
THIS IS FOR REFERENCE USE ONLY.
THIS MUST BE REPLACED WITH
AN EXCHANGE BOARD ONLY.

Parts Location

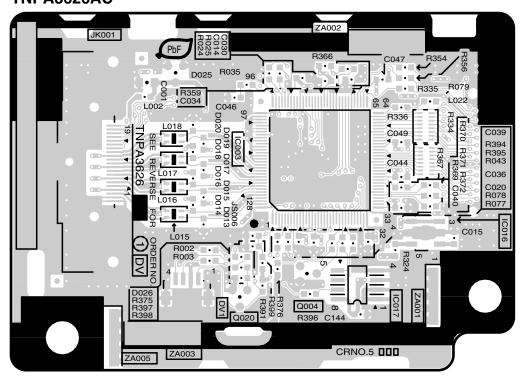
DV-BOARD				
IC TRANSISTOR				
IC5003	F-2	Q5001	B-3	
IC5015	B-3	Q5002	C-2	
IC5016	H-2	Q5003	C-2	
IC5017	G-1	Q5004	G-1	
		Q5020	F-1	



DV-BOARD(FOIL SIDE) TNPA3626AC



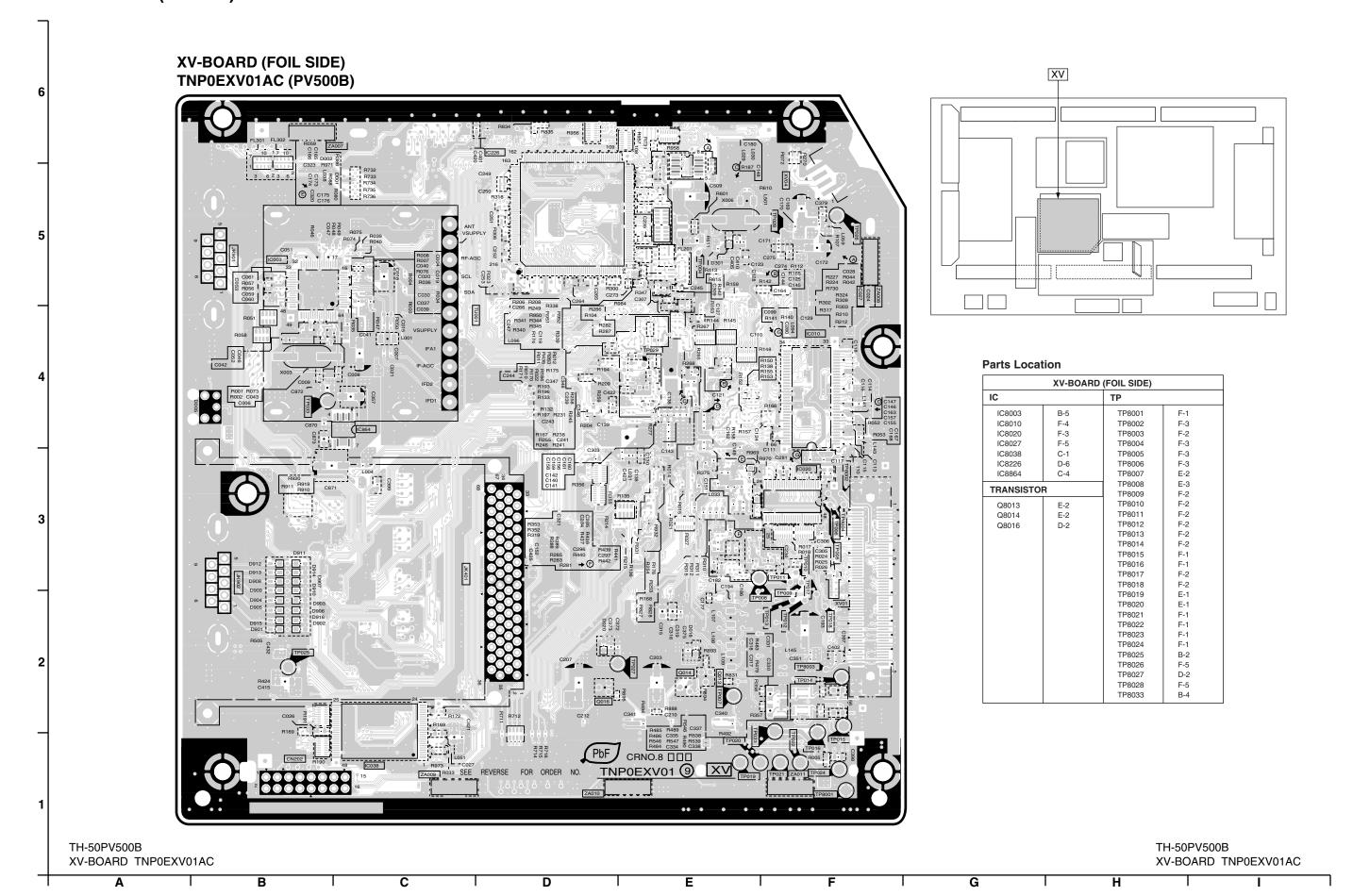
DV-BOARD(COMPONENT SIDE) TNPA3626AC

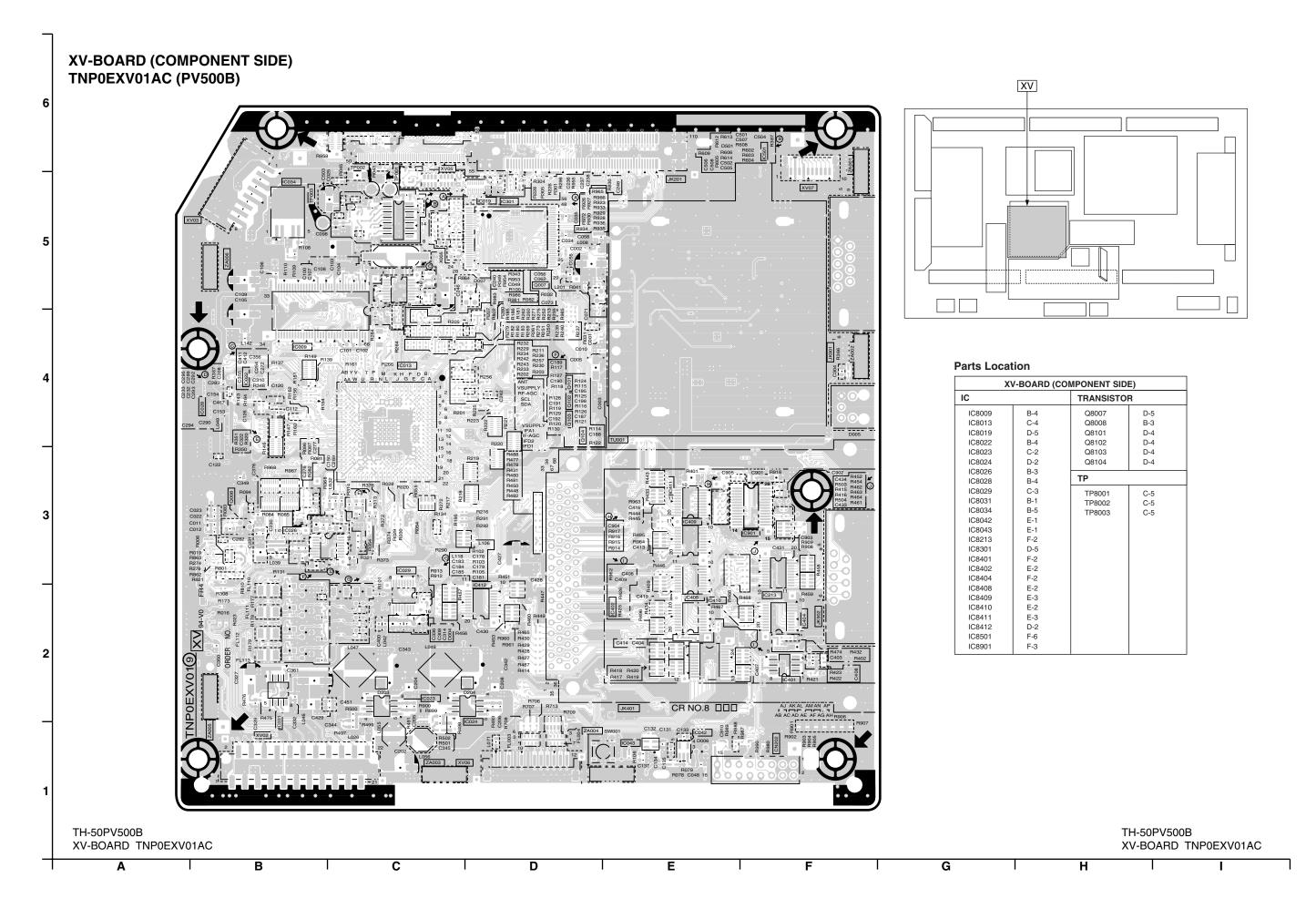


TH-50PV500E/B DV-BOARD TNPA3626AC

A | B | C | D | E | F | G | H | I

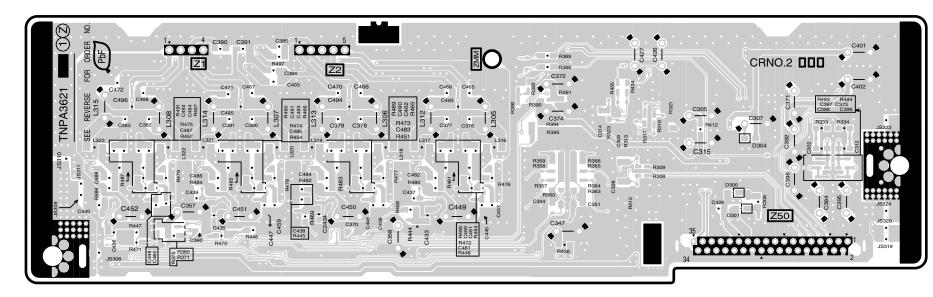
13.8. XV-Board (PV500B)

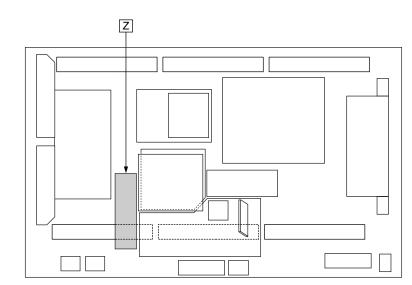




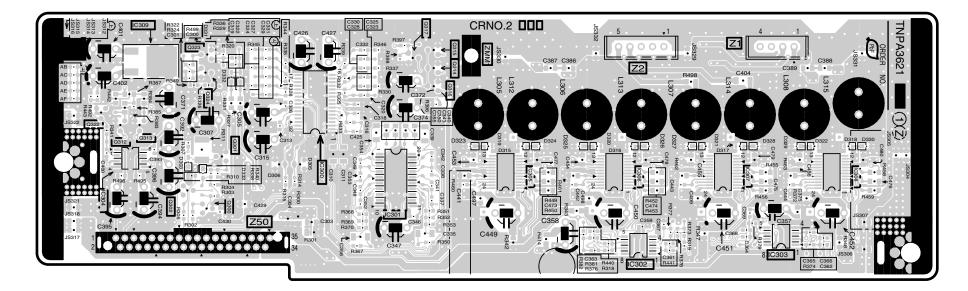
13.9. **Z-Board**

Z-BOARD (FOIL SIDE) TNPA3621AC





Z-BOARD (COMPONENT SIDE) TNPA3621AC



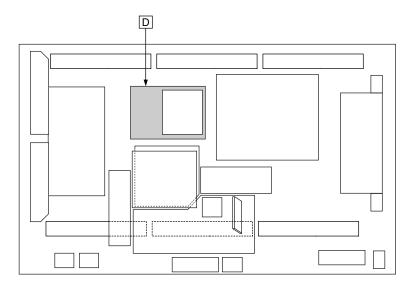
Parts Location

Z-BOARD			
IC		TRANSISTO	R
IC2300	C-2	Q2300	B-2
IC2301 IC2302	C-2 E-2	Q2301 Q2302	B-2 B-2
IC2303	F-2	Q2312	A-2
IC2304 IC2305	A-2 D-2	Q2313 Q2314	B-2 D-3
IC2306	E-2	Q2315	D-3
IC2307 IC2308	E-2 F-2	Q2316 Q2317	D-3 C-3
IC2309	A-3	Q2322	A-2
		Q2323 Q2324	B-3 B-3
			-

TH-50PV500E/B
Z-BOARD TNPA3621AC

A | B | C | D | E | F | G | H | I

D-BOARD (FOIL SIDE) TXN/D2XQSE TNPA35 TH-50PV500E/B D-BOARD TXN/D2XQSE TH-50PV500E/B D-BOARD TXN/D2XQSE В С D Е G



Parts Location

D-BOARD (FOIL SIDE)						
IC		TRANSISTOR				
IC9004 IC9301 IC9702	F-2 B-3 D-4	Q9000 Q9001 Q9002 Q9003 Q9004 Q9005 Q9010 Q9700 Q9800 Q9801	H-5 H-5 H-5 H-5 G-5 G-2 G-1 C-5 C-5			
		Q9900	D-1			

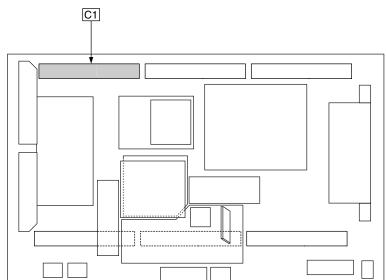
Parts Location

B-2 F-4
F-4
F-4
F-5

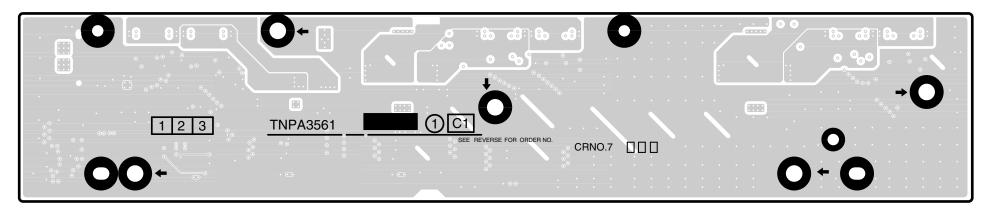
D-BOARD (COMPONENT SIDE) TXN/D2XQSE IC300 TH-50PV500E/B D-BOARD TXN/D2XQSE TH-50PV500E/B D-BOARD TXN/D2XQSE В D Е G

13.11. C1-Board

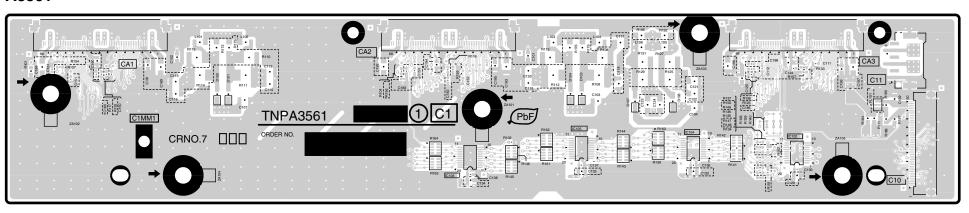




C1-BOARD (FOIL SIDE) TNPA3561

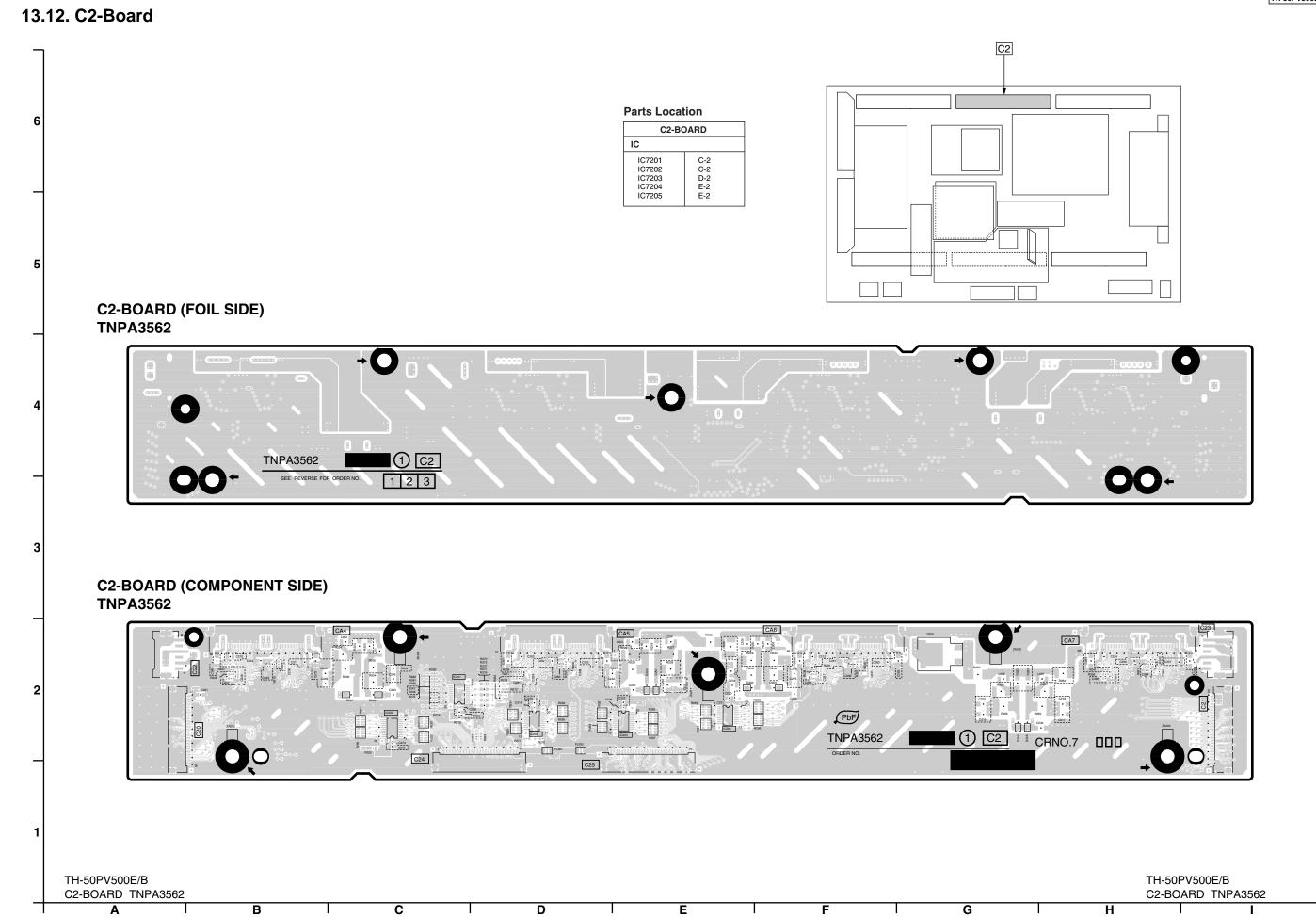


C1-BOARD (COMPONENT SIDE) TNPA3561

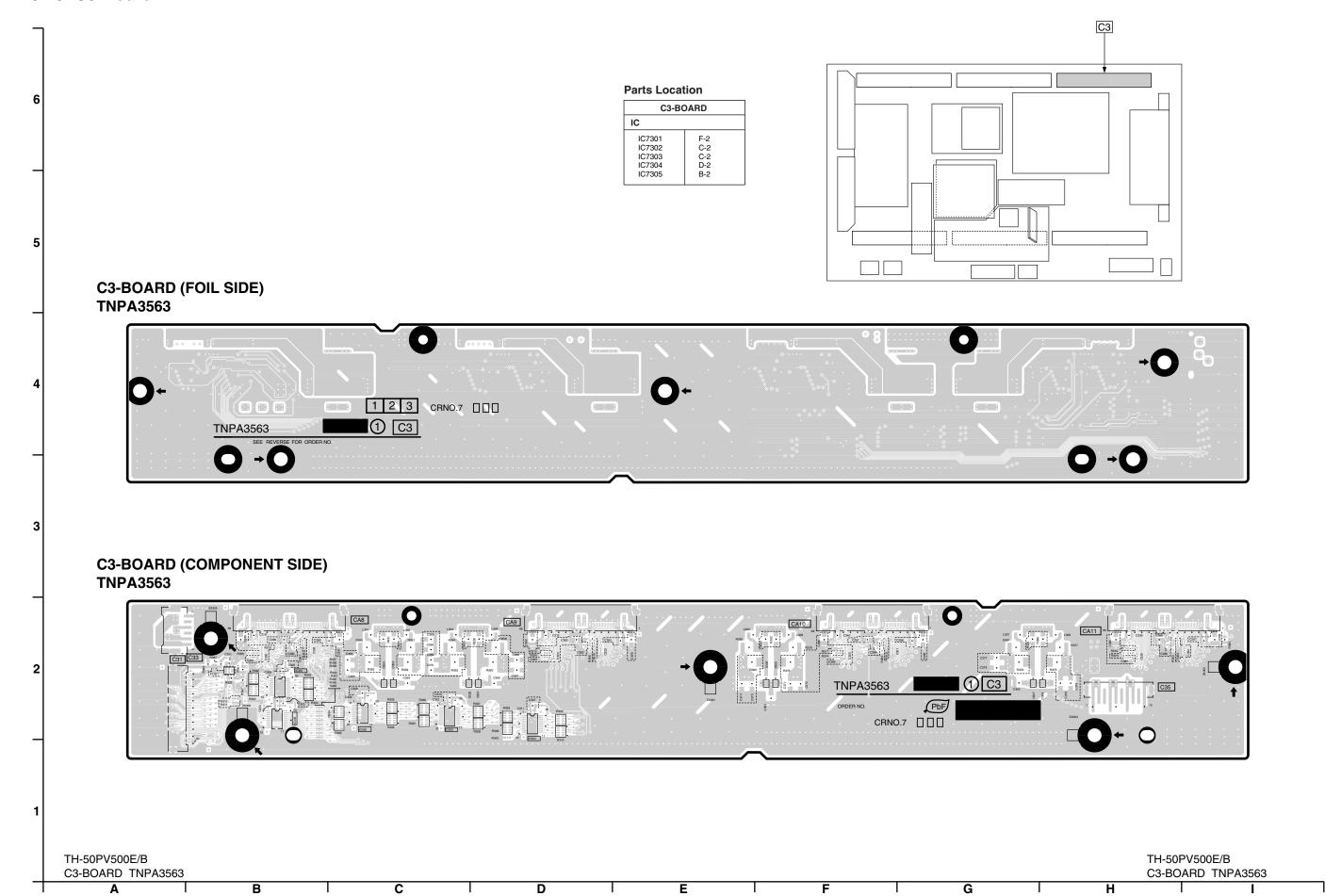


TH-50PV500E/B
C1-BOARD TNPA3561

A B C D D E F G H I I

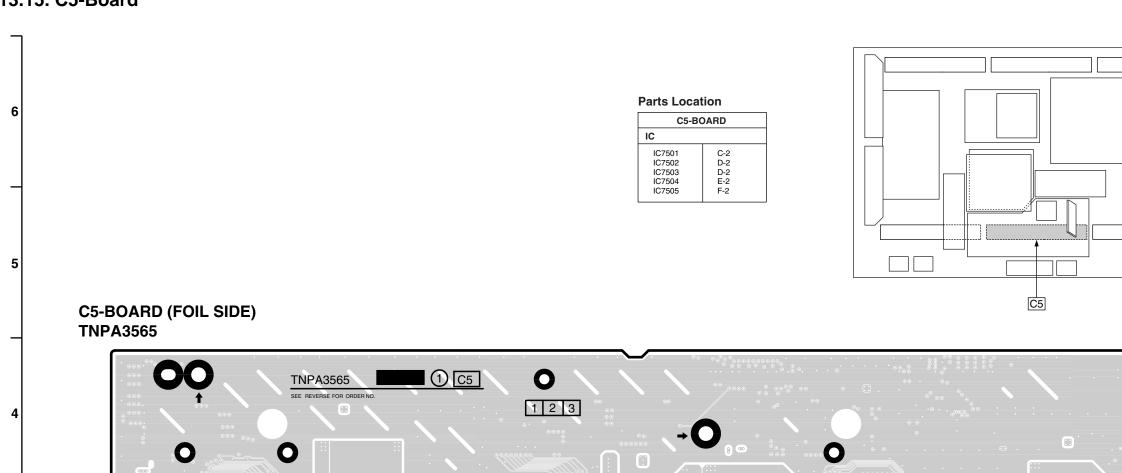


13.13. C3-Board

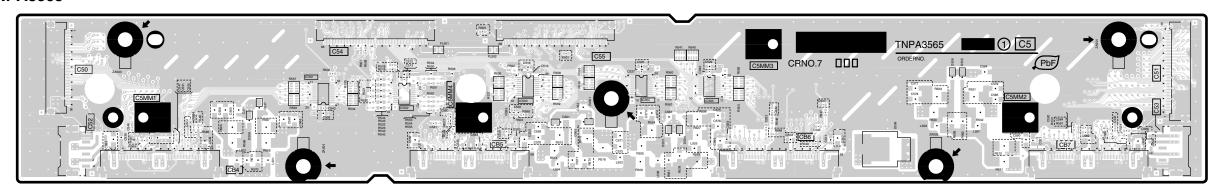


Parts Location C4-BOARD IC IC7401 IC7402 IC7403 IC7404 IC7405 D-2 C-2 C-2 C-2 B-2 C4 C4-BOARD (FOIL SIDE) **TNPA3564** 0 1 C4 TNPA3564 CRNO.7 | | | | **C4-BOARD (COMPONENT SIDE) TNPA3564** TH-50PV500E/B TH-50PV500E/B C4-BOARD TNPA3564 C4-BOARD TNPA3564 С Ε G

13.14. C4-Board

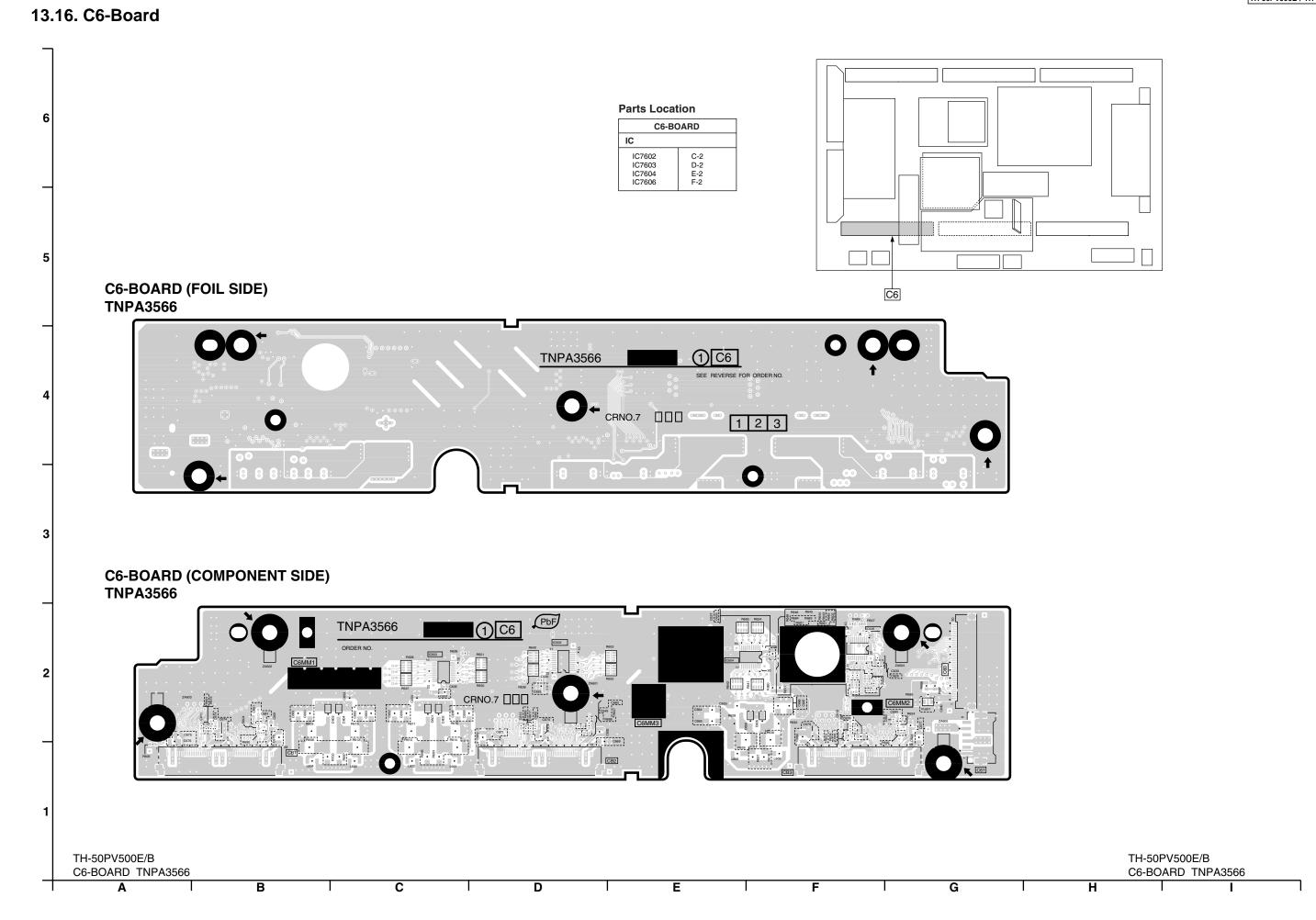


C5-BOARD (COMPONENT SIDE) TNPA3565

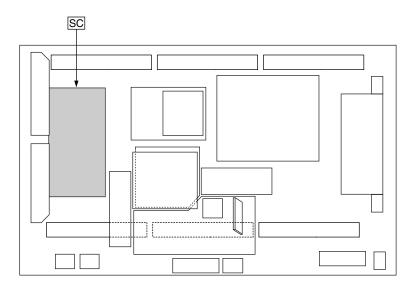


TH-50PV500E/B
C5-BOARD TNPA3565

A B C D D E F G H G H



SC-BOARD (FOIL SIDE) **TNPA3567** SC PbF CR No.6 DDD TH-50PV500E/B TH-50PV500E/B SC-BOARD TNPA3567 SC-BOARD TNPA3567 С D Е G



Parts Location

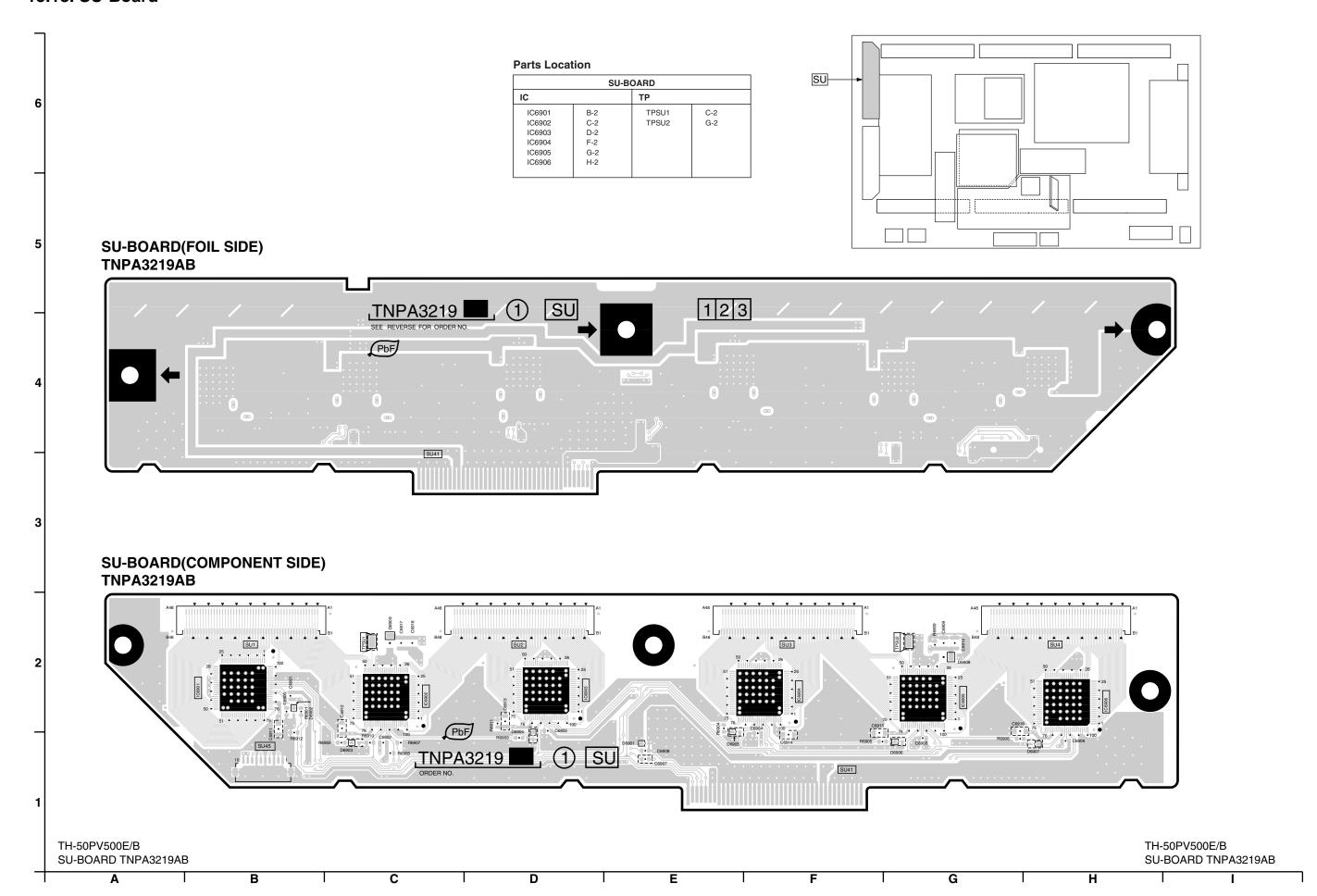
		SC-BOARD	(FOIL SIDE)		
IC		TP		TP6029	E-1
IC6801	H-3	TP4038 TP4039	G-5 G-5	TP6030 TP6031 TP6032	E-2 E-2 B-5
Q6501 Q6502 Q6503 Q6513 Q6514 Q6515 Q6516 Q6531 Q6532 Q6537 Q6538 Q6602 Q6814 Q6815 Q6819 Q6820	D-4 D-4 E-4 D-4 C-4 C-4 B-4 D-2 E-2 D-2 C-2 F-4 A-5 B-4 F-3 F-3	TP4043 TP6005 TP6005 TP6006 TP6007 TP6008 TP6009 TP6010 TP6011 TP6012 TP6013 TP6014 TP6015 TP6016 TP6017 TP6018 TP6019 TP6020 TP6021 TP6022 TP6023 TP6024 TP6025 TP6025 TP6026 TP6027 TP6028	G-5 B-1	TP6033 TP6034 TP6035 TP6036 TP6037 TP6040 TP6041 TP6042 TP6044 TP6045 TP6046 TP6047 TP6048 TP6049 TP6050 TP6051 TP6052 TP6053 TP6054 TP6060 TP6061 TP6062 TP6063	B - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -

Parts Location

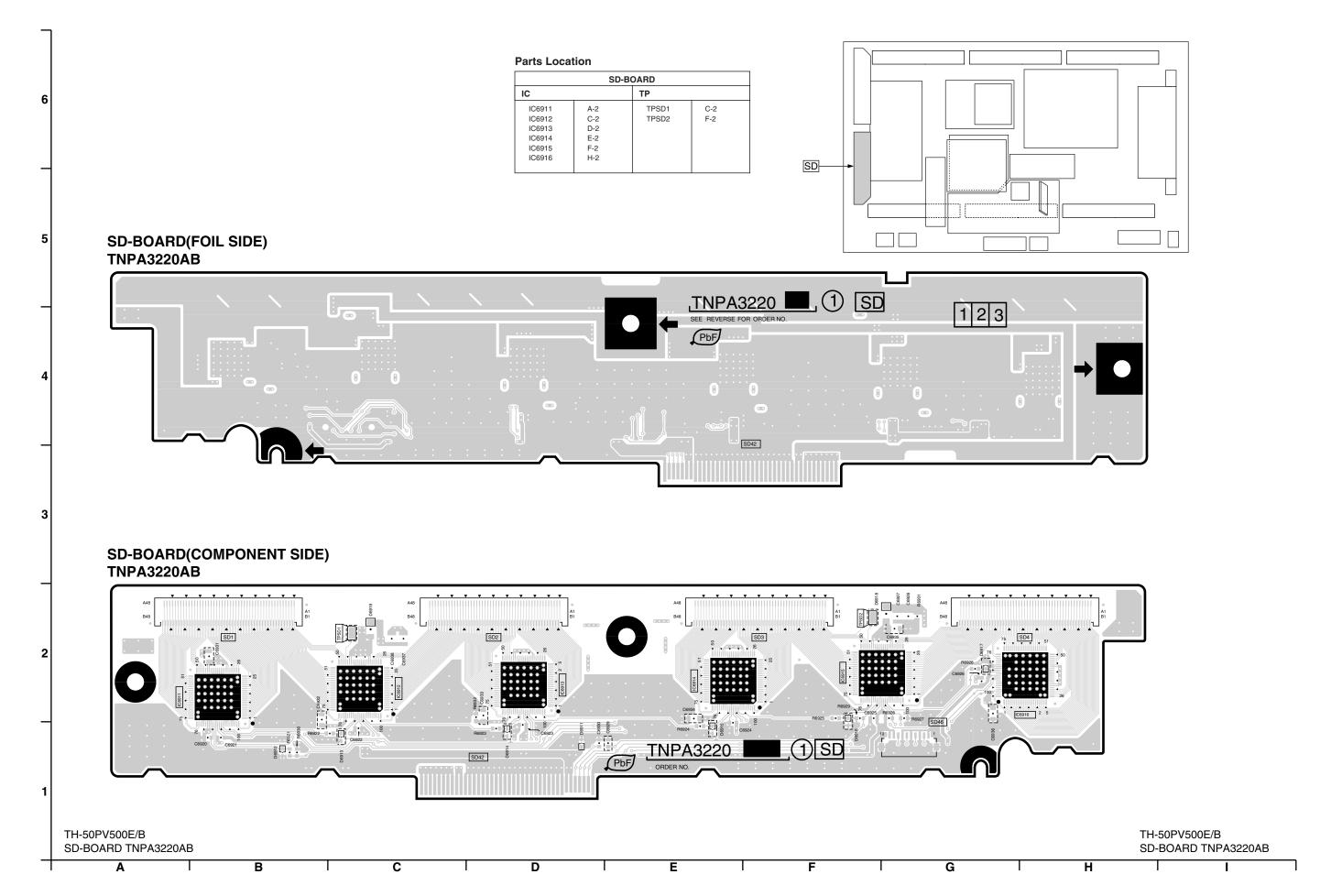
		S	C-BOARD (CO	MPONENT SI	DE)		
IC		TRANSISTO	R	Q6614	E-4	Q6670	B-5
IC6411	D-2	Q6411	F-1	Q6615	E-4	Q6689	B-5
IC6412	C-2	Q6412	C-2	Q6616	E-4	Q6814	H-5
IC6413	C-2	Q6413	C-2	Q6617	F-4	Q6815	G-4
IC6421	F-1	Q6501	E-4	Q6618	F-4	Q6816	A-4
IC6501	E-3	Q6502	E-4	Q6619	F-4	Q6817	A-4
IC6502	D-2	Q6503	D-4	Q6630	D-5	Q6818	A-4
IC6603	F-2	Q6513	E-4	Q6631	D-5	Q6819	C-3
IC6610	G-4	Q6514	F-4	Q6632	E-5	Q6820	C-3
IC6611	G-4	Q6515	F-4	Q6633	E-5	Q6821	B-2
IC6620	D-5	Q6516	F-4	Q6634	E-5	Q6822	B-5
IC6640	C-5	Q6531	E-2	Q6635	E-5	Q6823	B-5
IC6650	A-5	Q6532	D-2	Q6636	F-5	Q6824	A-4
IC6651	A-5	Q6537	E-2	Q6650	C-5		
IC6652	B-5	Q6538	F-2	Q6651	C-5	TP	
IC6653	B-5	Q6551	E-3	Q6652	C-5	TP15V	G-1
IC6654	B-5	Q6552	E-3	Q6654	C-5	TPSC1	E-5
IC6801	A-3	Q6559	F-3	Q6655	G-4	TPSOS1	D-2
IC6812	H-4	Q6567	D-2	Q6656	G-4	TPVAD	B-4
IC6814	B-4	Q6568	D-2	Q6658	H-4	TPVSCN	A-4
IC6815	C-3	Q6571	E-2	Q6659	H-4	TPVSET	G-5
IC6817	B-2	Q6572	E-2	Q6660	D-5	TPVSET2	B-4
IC6818	B-4	Q6577	H-4	Q6660	F-3	TPVSUS	G-2
		Q6601	G-5	Q6661	D-5		
		Q6602	C-4	Q6664	C-5		
		Q6604	D-5	Q6665	D-4		
		Q6611	D-4	Q6666	B-5		
		Q6612	D-4	Q6667	B-5		
		Q6613	E-4	Q6668	B-5		

TH-50PV500E/B SC-BOARD PARTS LOCATION TH-50PV500E/B SC-BOARD PARTS LOCATION

SC-BOARD (COMPONENT SIDE) TNPA3567 DIP PbF TNPA3567 TH-50PV500E/B TH-50PV500E/B SC-BOARD TNPA3567 SC-BOARD TNPA3567 Е



13.19. SD-Board



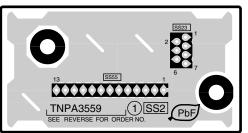
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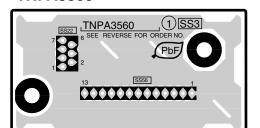
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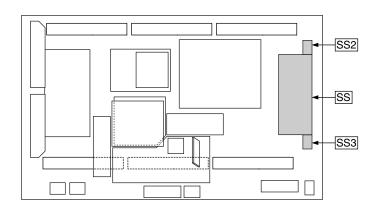


SS3-BOARD (FOIL SIDE) TNPA3560

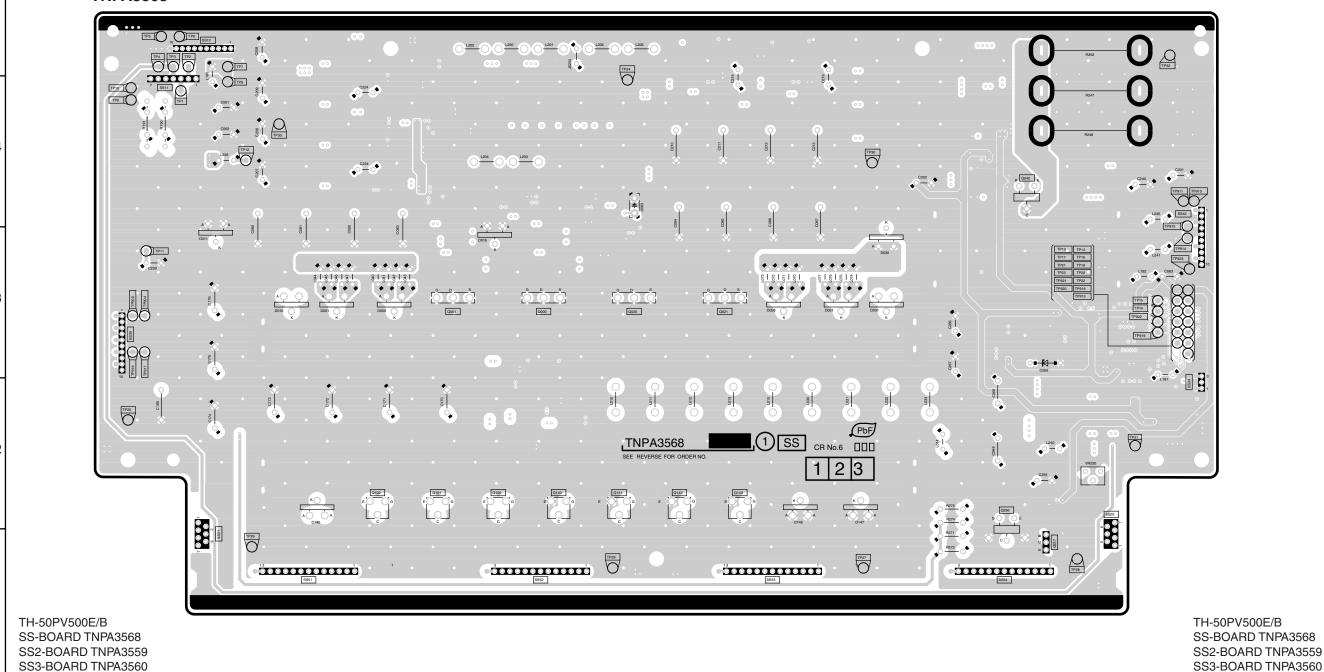


Parts Location

TRANSISTOR TP TP17 H-3 TP6905 A-3 06001 C-3 TP1 B-4 TP18 H-3 TP6910 H-4 Q6000 D-3 TP2 B-5 TP20 H-3 TP6911 H-4 Q6020 E-3 TP3 B-5 TP21 H-3 TP6914 H-3 Q6102 C-2 TP5 B-5 TP21 H-3 TP6915 H-3 Q6102 C-2 TP5 B-5 TP22 H-3 TP6915 H-3 Q6101 C-2 TP5 B-5 TP23 H-3 TP6916 A-3 Q6100 D-2 TP7 B-5 TP24 E-4 TP6917 A-3 Q6140 D-2 TP8 B-4 TP25 A-2 TP6918 H-3 Q6141 E-2 TP9 A-4 TP26 B-1 TP6919 H-3 Q6142 E-2 TP10 A-4 TP27 F-1 T	SS-BOARD (FOIL SIDE)								
G6001 C-3 TP1 B-4 TP19 H-3 TP6911 H-4 Q6000 D-3 TP2 B-5 TP20 H-3 TP6913 H-3 Q6021 E-3 TP4 B-5 TP21 H-3 TP6915 H-3 Q6102 C-2 TP5 B-5 TP22 H-3 TP6915 H-3 Q6101 C-2 TP6 B-5 TP23 H-3 TP6916 A-3 Q6100 D-2 TP7 B-5 TP24 E-4 TP6917 A-3 Q6140 D-2 TP8 B-4 TP26 B-1 TP6918 H-3 Q6141 E-2 TP9 A-4 TP26 B-1 TP6919 H-3 Q6142 E-2 TP10 A-4 TP27 F-1 TP6920 H-3 Q6143 E-2 TP11 A-3 TP29 E-1 TP6921 H-3 Q6240 G-4 TP12 B-4 TP30	TRANSIS	TOR	TP	<u> </u>					
TP15 H-3 TP32 H-5 TP35 B-4 TP16 H-3 TP30 B-4	Q6001 Q6000 Q6020 Q6021 Q6102 Q6101 Q6100 Q6140 Q6141 Q6142 Q6143 Q6240	C-3 D-3 E-3 E-3 C-2 C-2 D-2 D-2 E-2 E-2 E-2 G-4	TP1 TP2 TP3 TP4 TP5 TP6 TP7 TP8 TP9 TP10 TP11 TP12 TP13 TP14 TP15	B-5 B-5 B-5 B-5 B-5 B-4 A-4 A-3 B-4 H-3 H-3	TP18 TP19 TP20 TP21 TP22 TP23 TP24 TP25 TP26 TP27 TP28 TP29 TP30 TP31 TP32	H-3 H-3 H-3 H-3 H-3 E-4 A-2 B-1 F-1 H-1 E-1 F-4 H-2	TP6910 TP6911 TP6913 TP6914 TP6915 TP6916 TP6917 TP6918 TP6919 TP6920 TP6921 TP6922	H-4 H-3 H-3 H-3 A-3 A-3 H-3 H-3 H-3 H-3	



SS-BOARD (FOIL SIDE) TNPA3568



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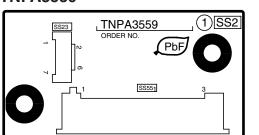
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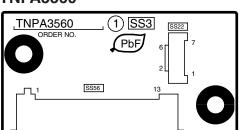
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Parts Location

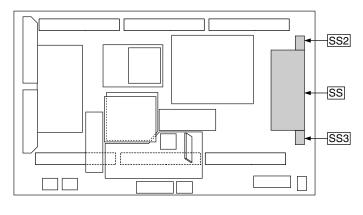
SS2-BOARD (COMPONENT SIDE) TNPA3559



SS3-BOARD (COMPONENT SIDE) TNPA3560



		SS-BO	ARD (CO	MPONENT	SIDE)		
IC		TRANSIS	TOR	Q6200	E-4	Q6257	B-1
IC6000	F-4	Q6000	F-3	Q6201	E-4	Q6259	B-3
IC6020	E-4	Q6001	F-3	Q6202	C-4	Q6260	B-3
IC6060	B-3	Q6010	F-3	Q6203	C-4	Q6261	B-3
IC6061	E-3	Q6010	F-3	Q6204	C-5	TP	
IC6062	C-4	Q6020	E-3	Q6210	E-4		
IC6100	F-2	Q6021	D-3	Q6211	E-5	TP15V	H-5
IC6200	E-5	Q6030	F-3	Q6212	D-4	TPDL	A-4
IC6201	D-5	Q6031	E-3	Q6213	D-4	TPDR	A-3
IC6220	F-4	Q6050	E-3	Q6220	G-5	TPSOS2	A-3
IC6221	F-4	Q6100	F-2	Q6221	G-4	TPSOS3	B-3
IC6240	B-3	Q6100	F-2	Q6223	F-4	TPSS1	C-2
IC6250	A-2	Q6102	G-2	Q6224	G-4	TPVDA	H-4
IC6251	B-3	Q6120	F-3	Q6225	G-4	TPVe	B-2
IC6252	B-1	Q6121	F-2	Q6230	G-5	TPVSUS	H-4
100232	5-1	Q6140	E-2	Q6231	G-5		
		Q6141	E-2	Q6232	G-4		
		Q6142	E-2	Q6233	G-4		
		Q6143	D-2	Q6240	B-4		
		Q6144	B-2	Q6250	B-2		
		Q6160	E-2	Q6251	B-2		
		Q6161	E-2	Q6256	B-1		
		QUIDI	L-2				



SS2-BOARD TNPA3559

SS3-BOARD TNPA3560

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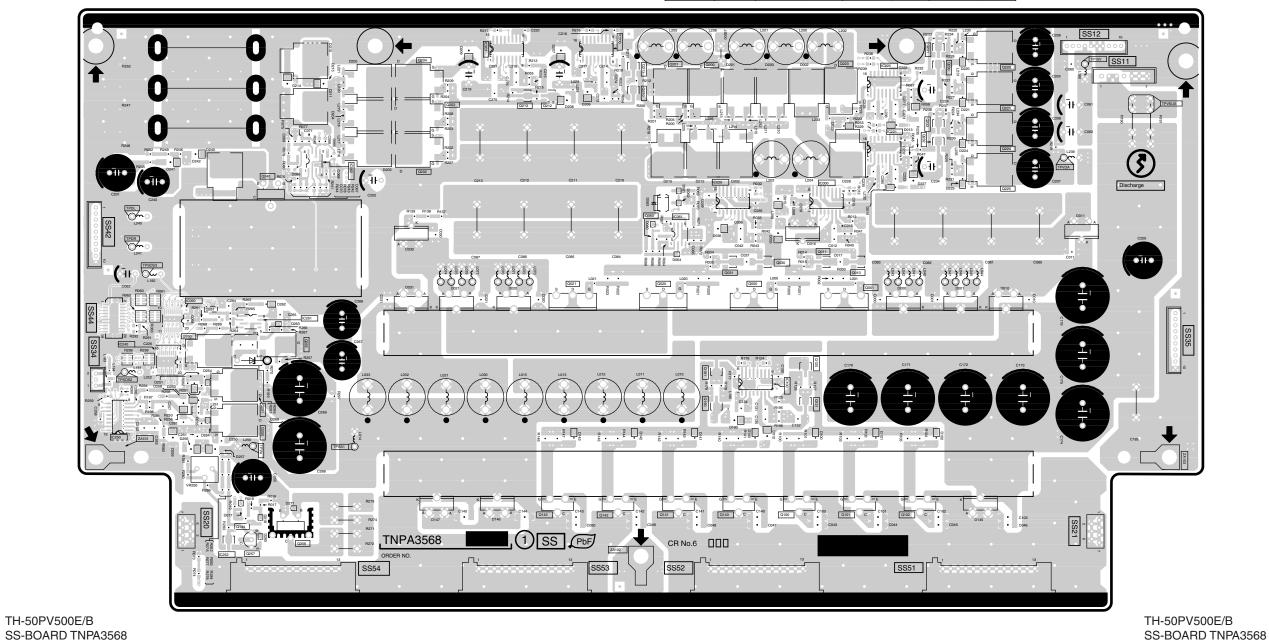
SS-BOARD (COMPONENT SIDE) TNPA3568

SS2-BOARD TNPA3559

SS3-BOARD TNPA3560

С

D

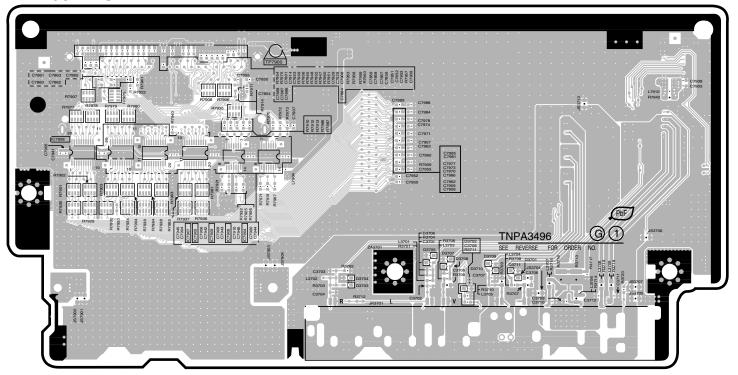


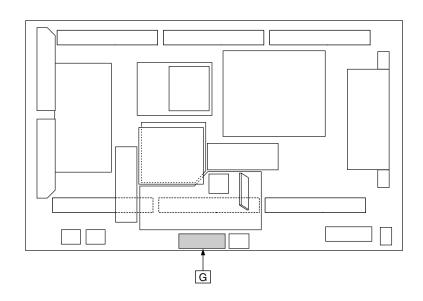
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TH-50PV500E/B

G-BOARD TXN/G1XRSE

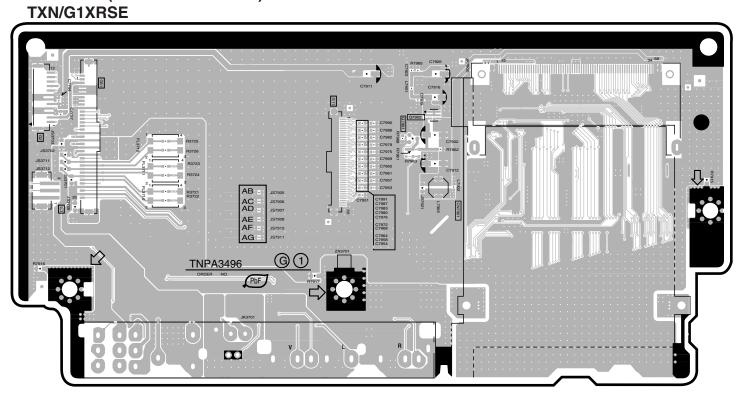
G-BOARD (FOIL SIDE) TXN/G1XRSE





G-BOARD (COMPONENT SIDE)

В



D

С

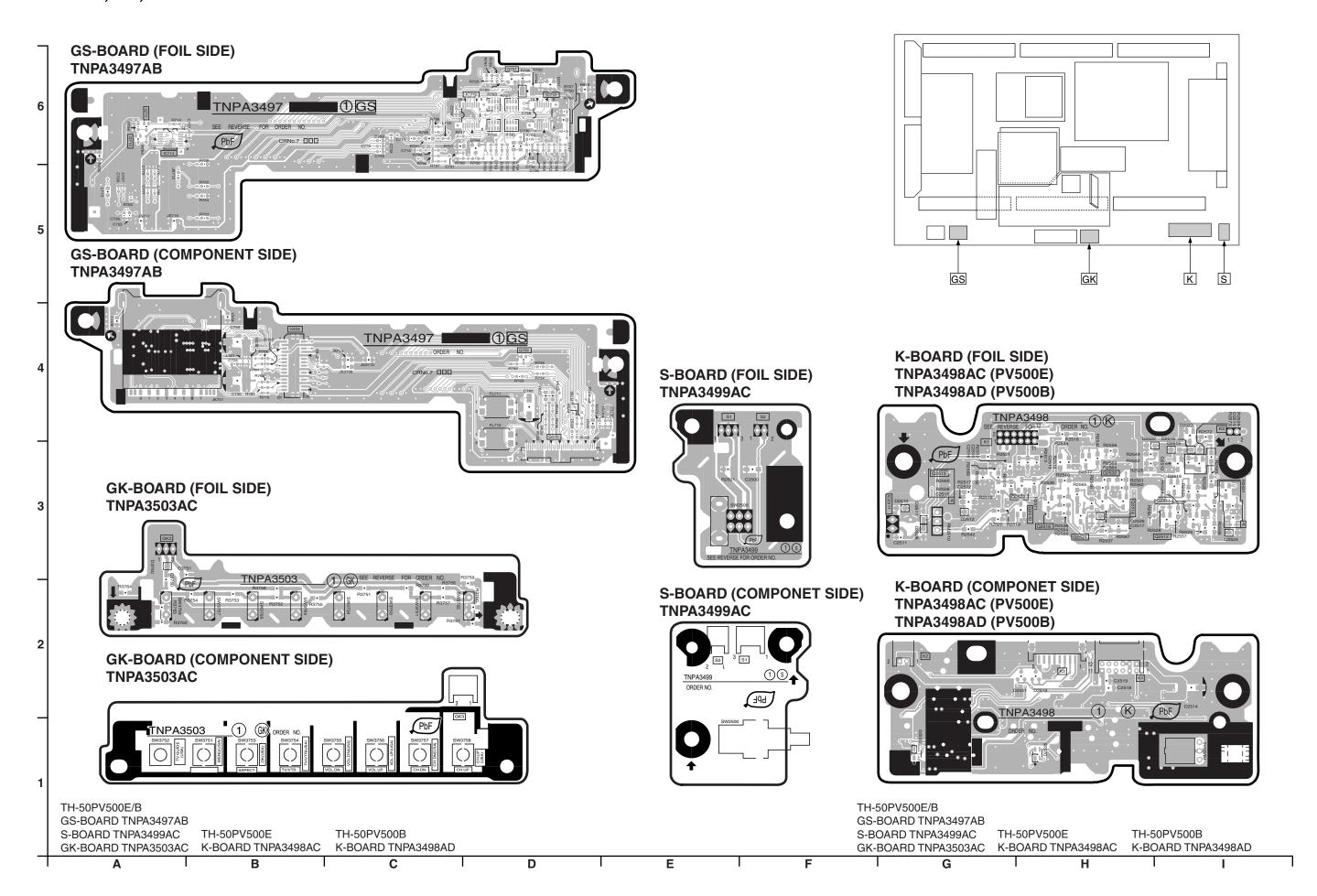
Parts Location

G

G-BOARD										
IC		TRANSISTOR								
IC7908 IC7908 IC7905	B-5 B-5 B-5	Q7901 Q7902	D-3 D-3							
IC7909	B-5	TP								
IC7906 IC7904	C-5 C-5	TP7900	C-6							

TH-50PV500E/B G-BOARD TXN/G1XRSE

Е



14 Block and Schematic Diagram

14.1. Schematic Diagram Notes

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	•		μ	u		ιa	Ш	16	J	aı	C	ı,	,			v	u	C	C

Components identified by \triangle mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

Notes:

1. Resistor

Unit of resistance is OHM $[\Omega]$ (K=1,000, M=1,000,000).

2. Capacitor

Unit of capacitance is µF, unless otherwise noted.

Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

5. Earth Symbol

: Line Earth (Hot)

6. Voltage Measurement

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

7. When arrow mark (🖊) is found, connection is easily found from the direction of arrow.

8. Indicates the major signal flow. : Video → Audio ⇒

9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-50PV500E/B Schematic Diagram Notes TH-50PV500E / TH-50PV500B

Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

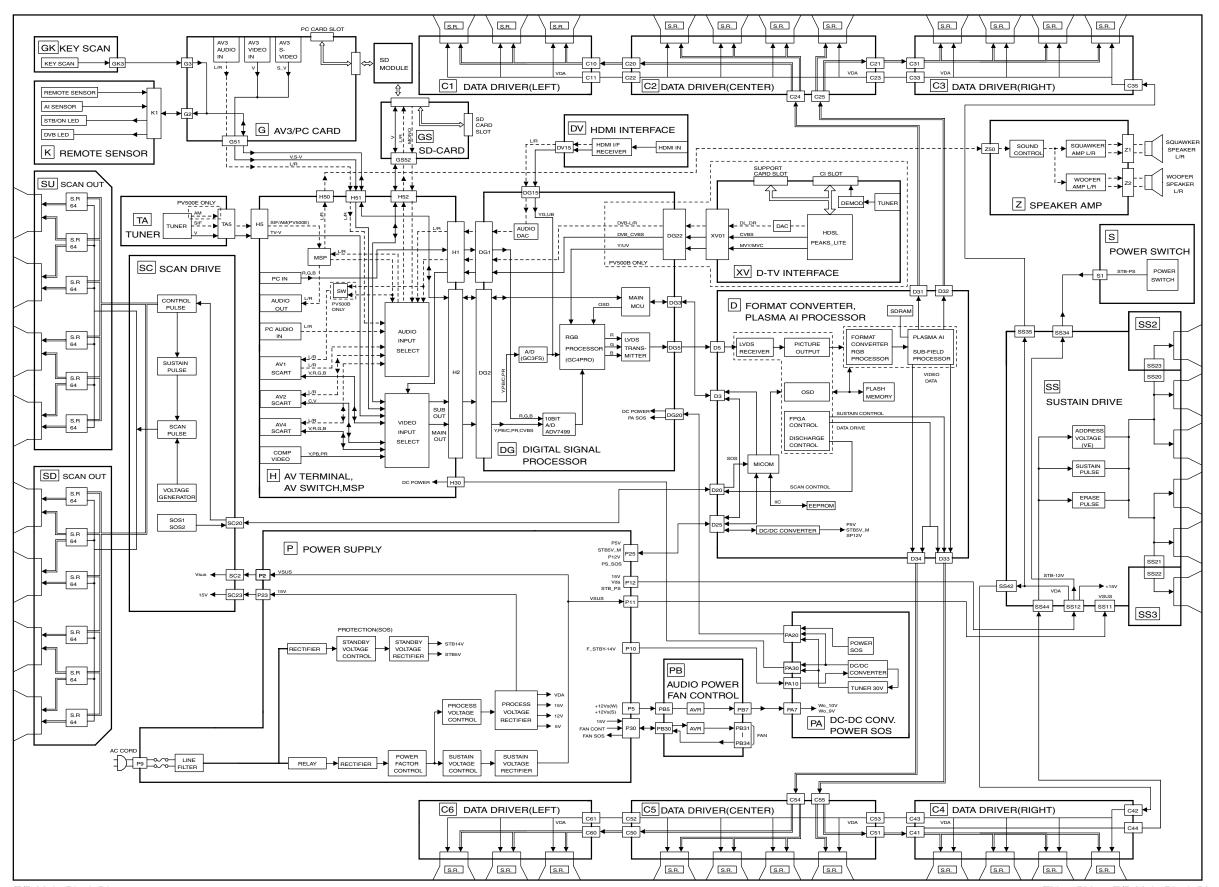
All circuits, except the Power Circuit, are cold.

Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

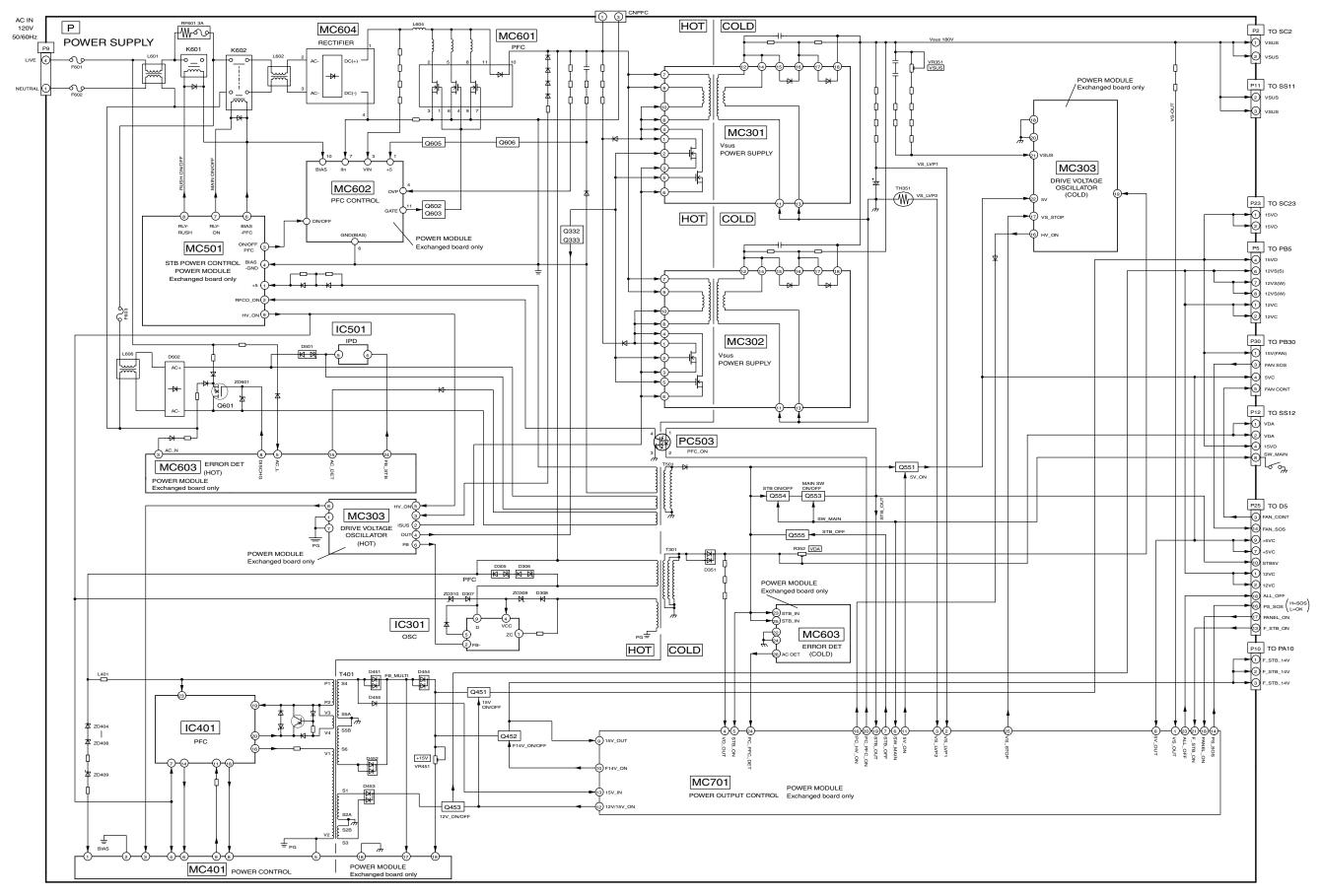
TH-50PV500E/B Schematic Diagram Notes

14.2. Main Block Diagram



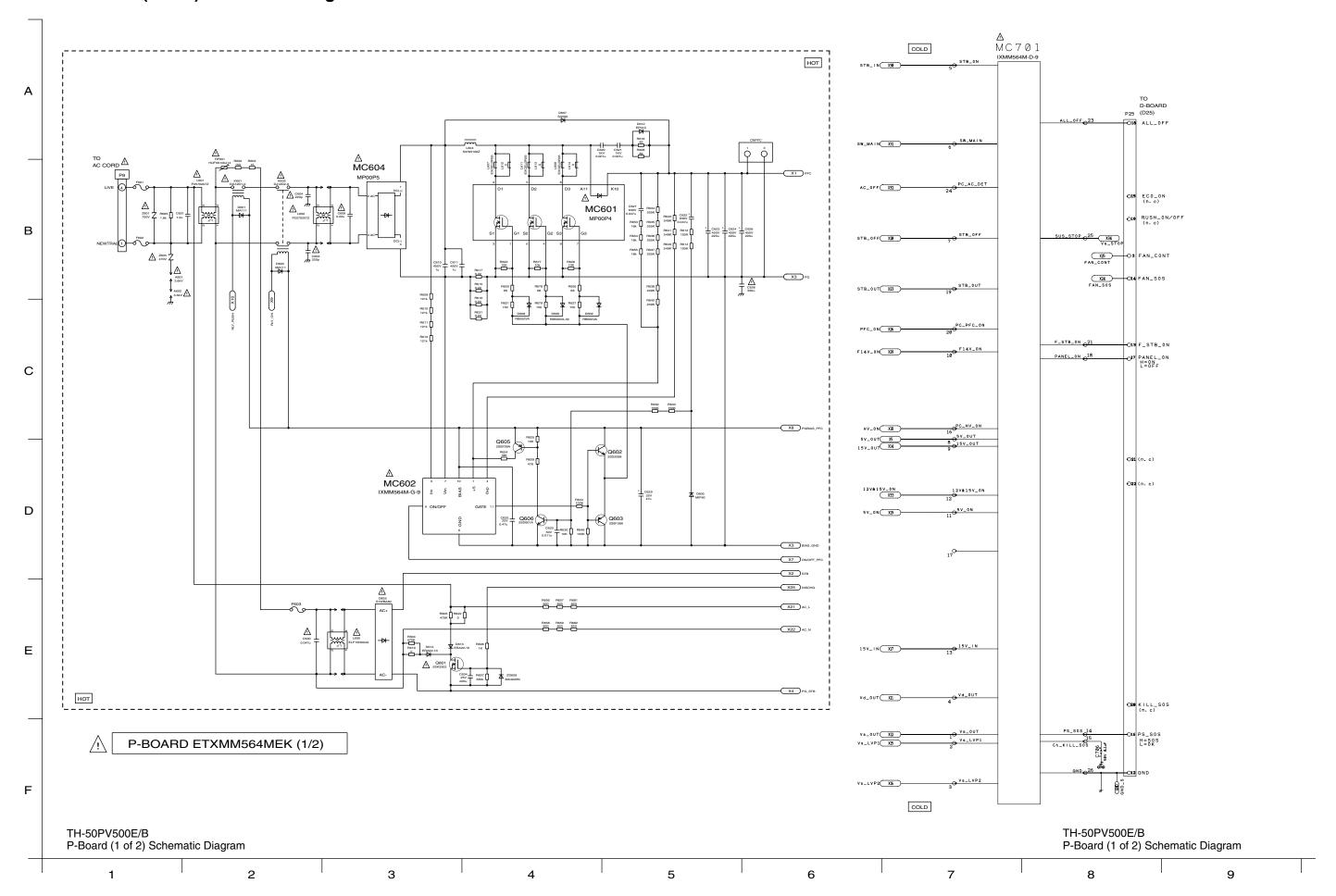
TH-50PV500E/B Main Block Diagram
TH-50PV500E/B Main Block Diagram

14.3. P-Board Block Diagram

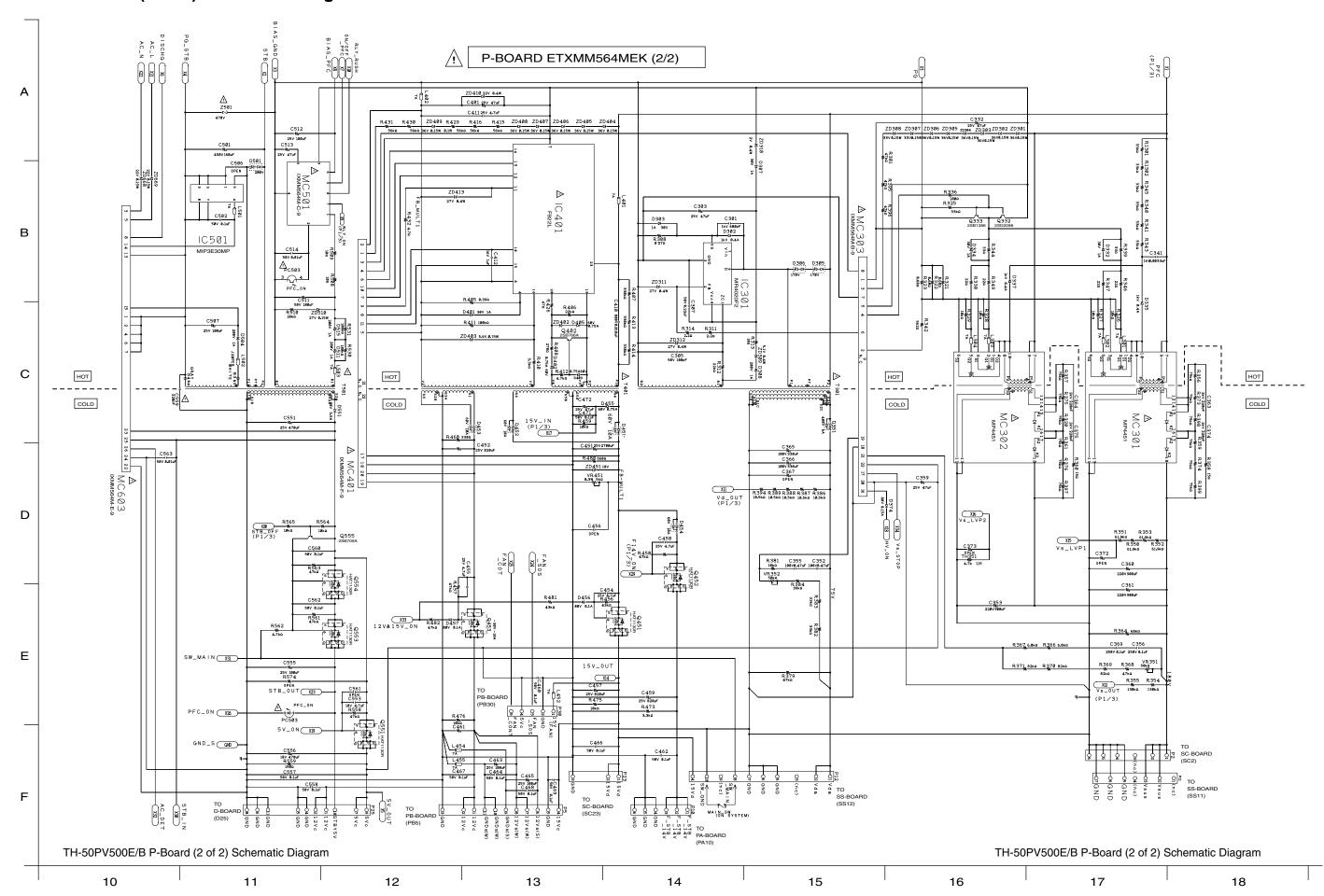


TH-50PV500E/B P-Board Block Diagram TH-50PV500E/B P-Board Block Diagram

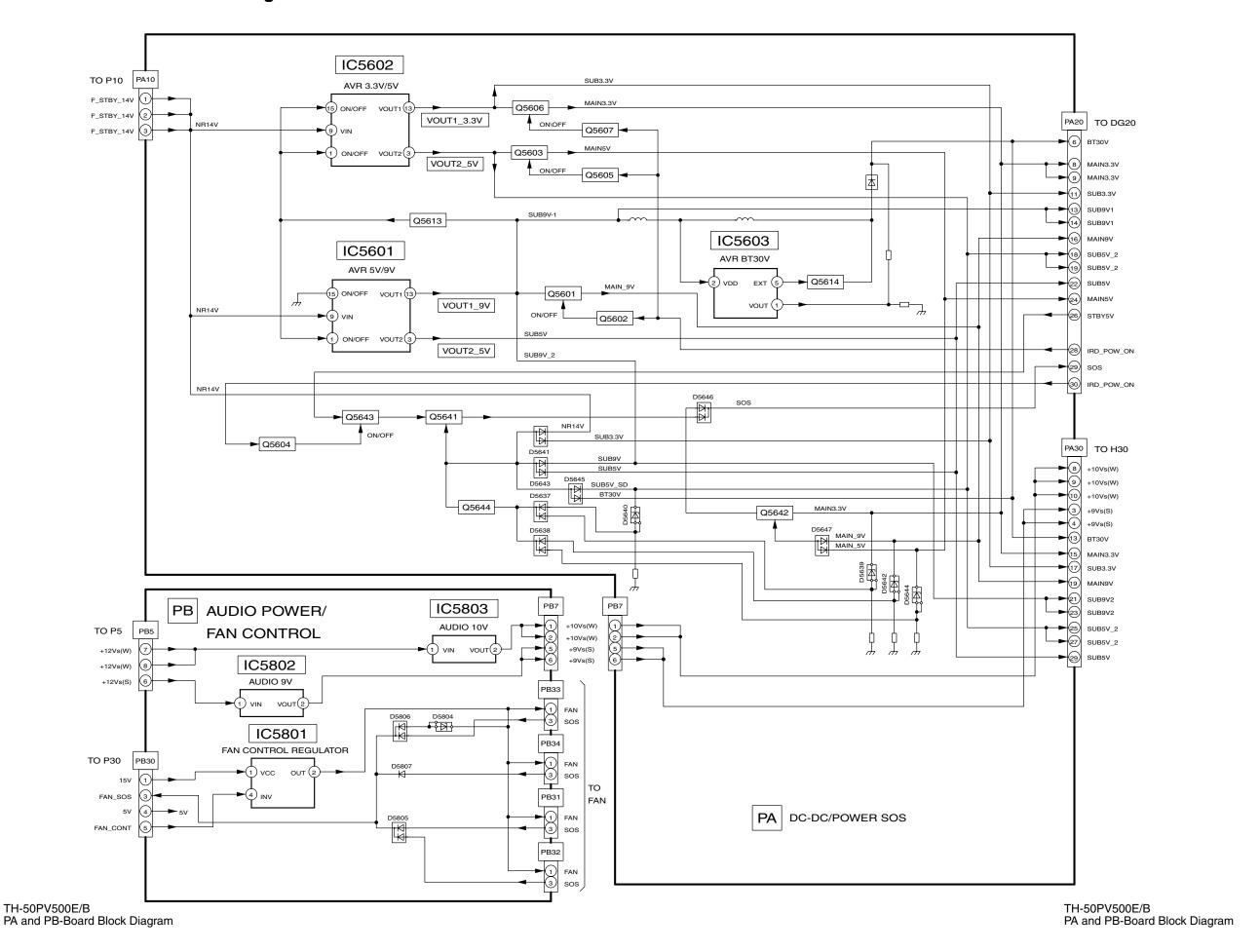
14.4. P-Board (1 of 2) Schematic Diagram



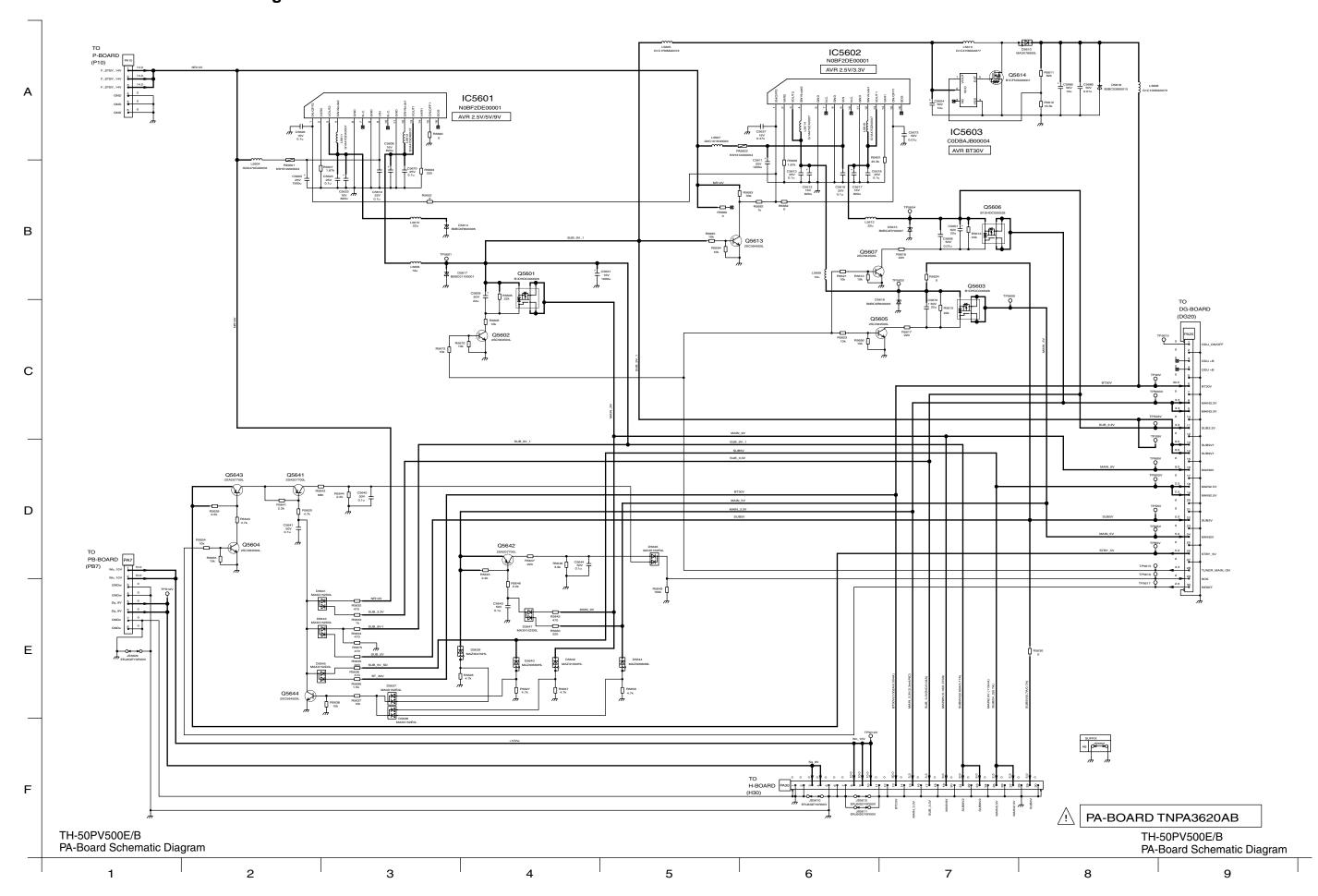
14.5. P-Board (2 of 2) Schematic Diagram



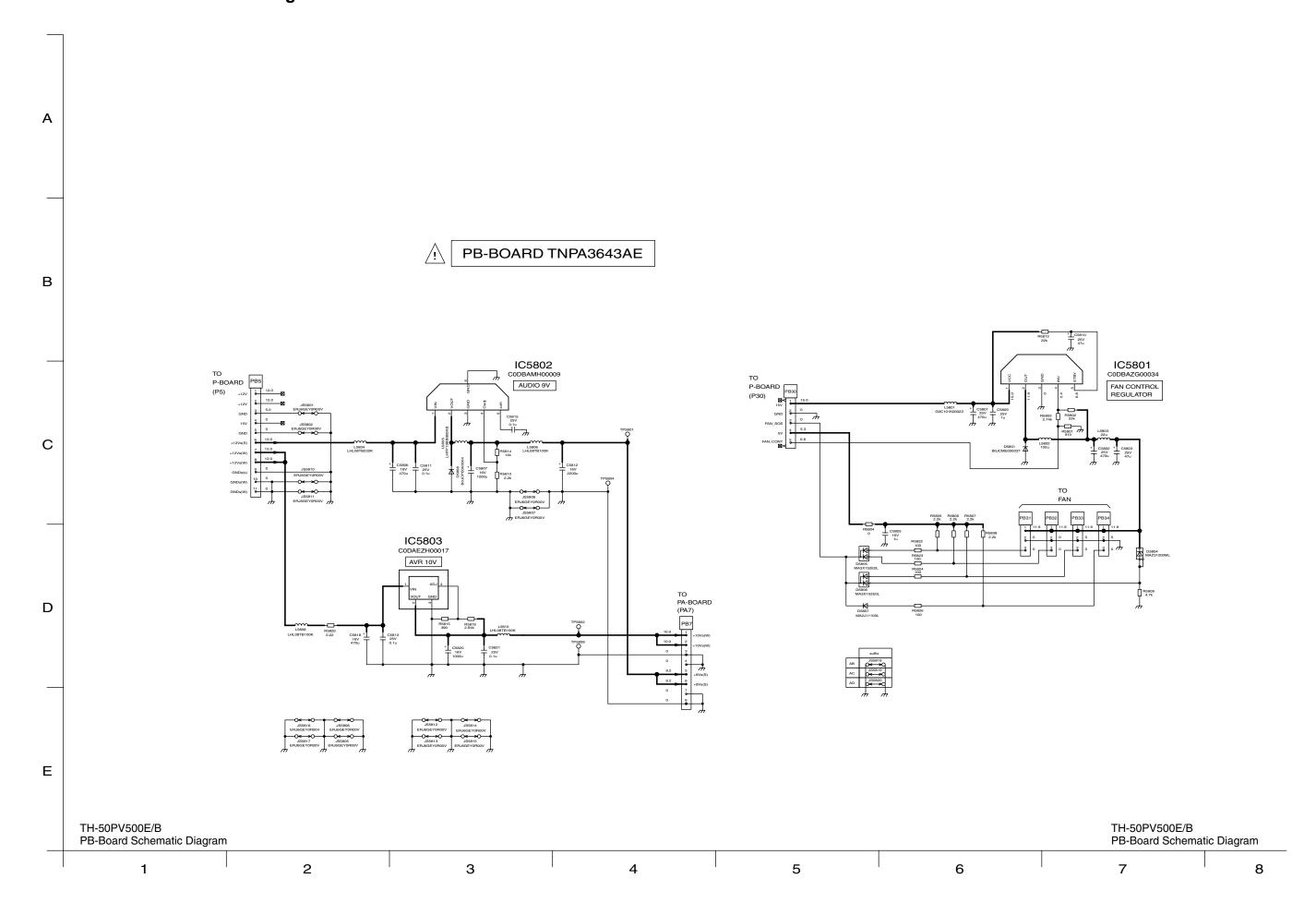
14.6. PA and PB-Board Block Diagram



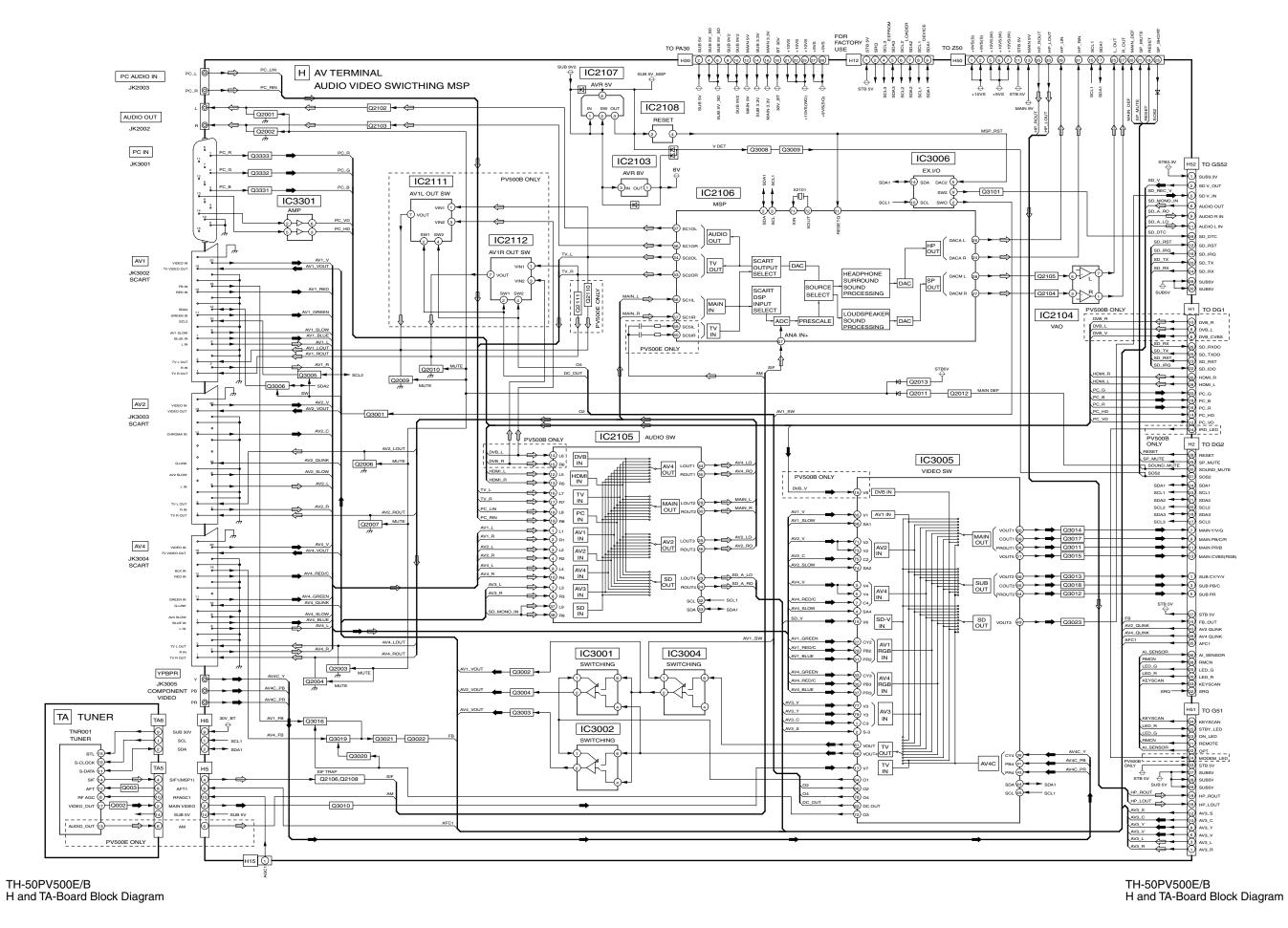
14.7. PA-Board Schematic Diagram



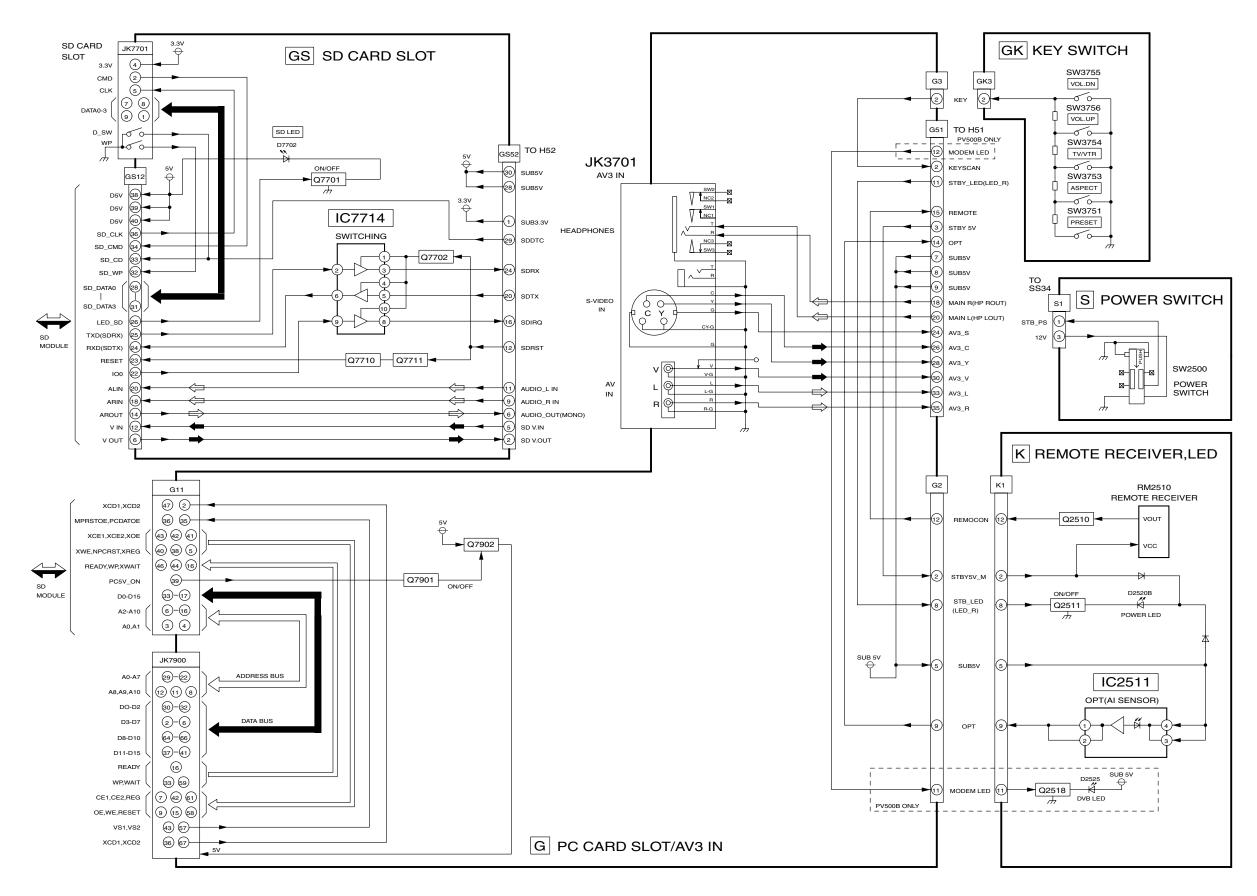
14.8. PB-Board Schematic Diagram



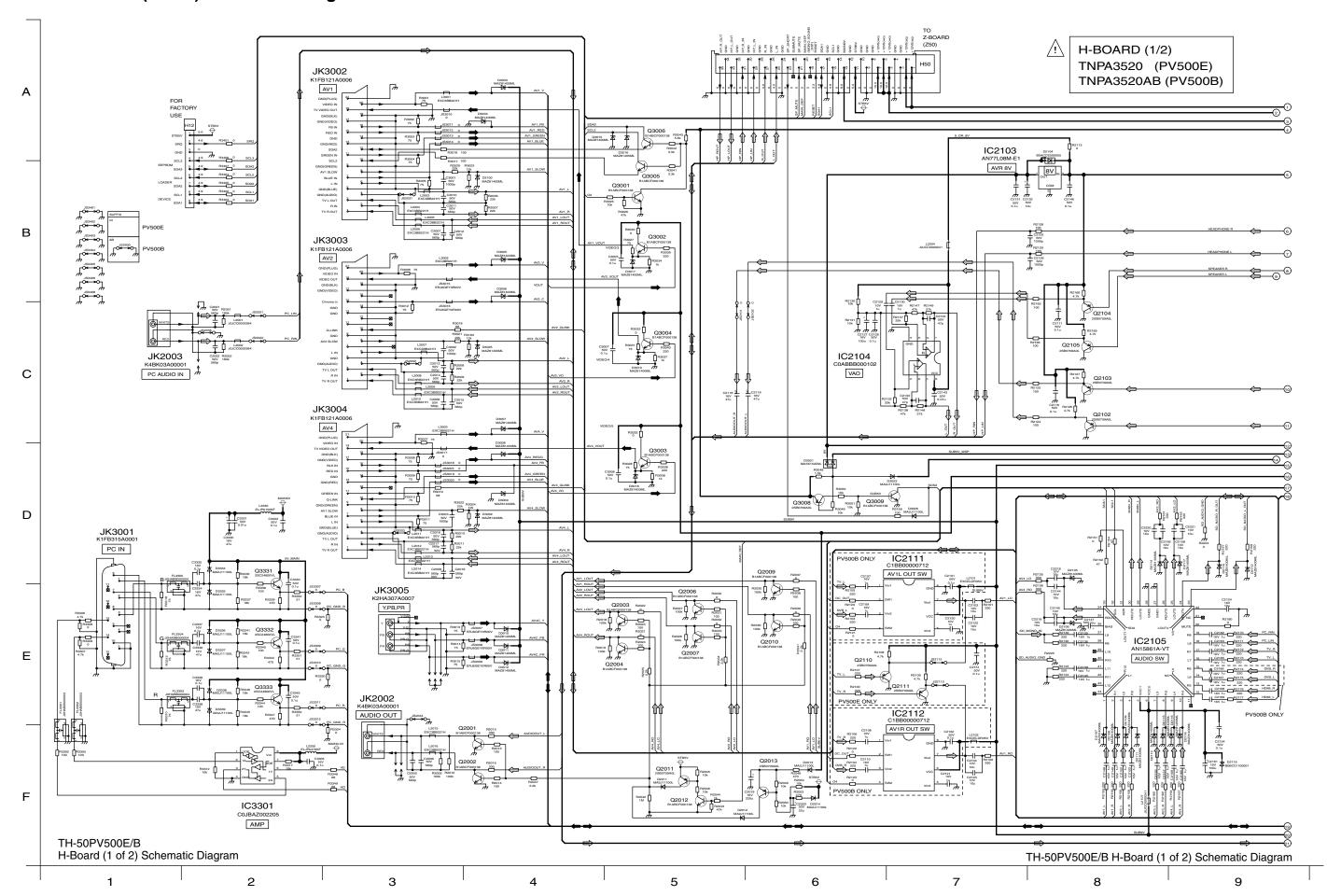
14.9. H and TA-Board Block Diagram



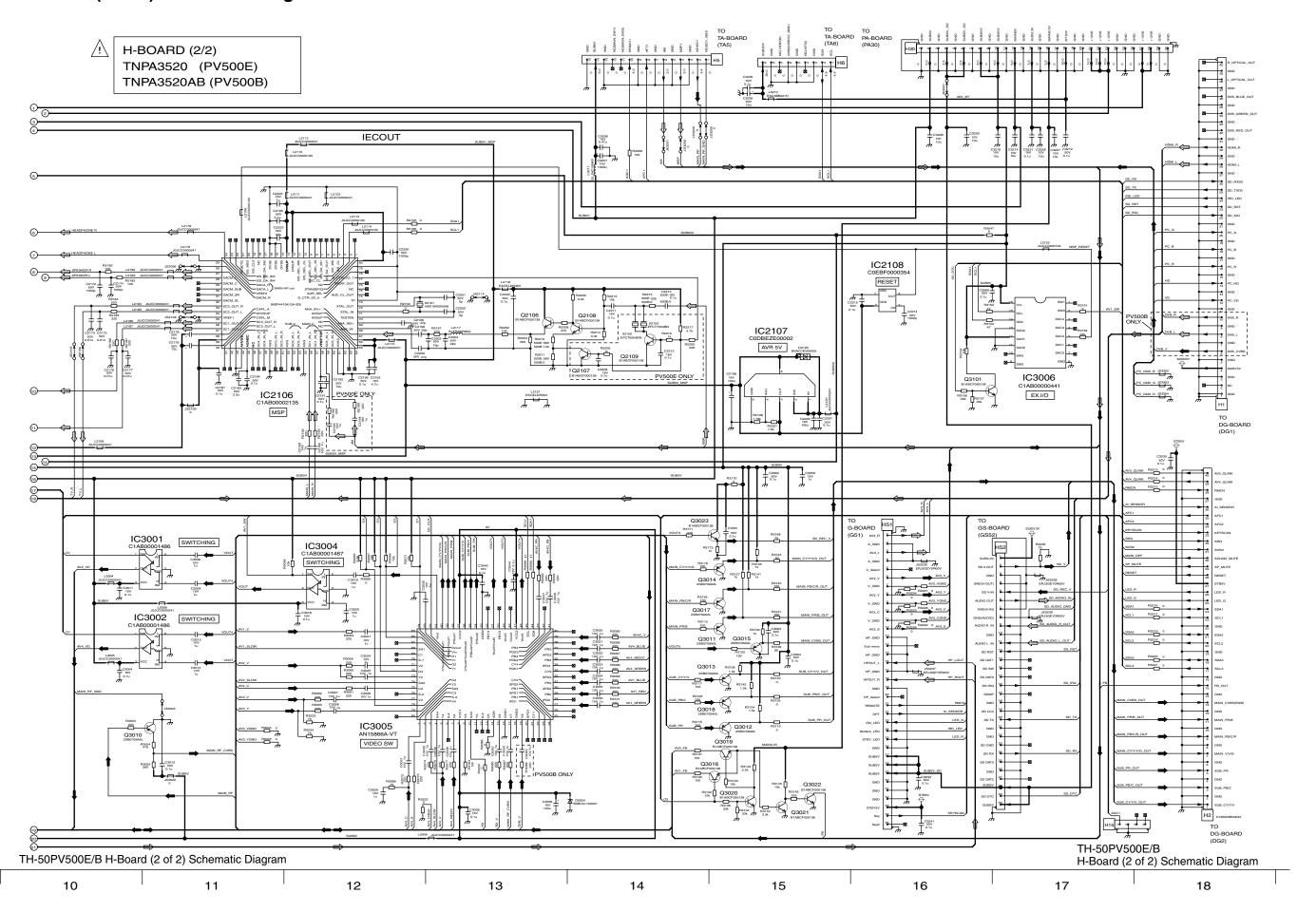
14.10. G, GK, GS, K and S-Board Block Diagram



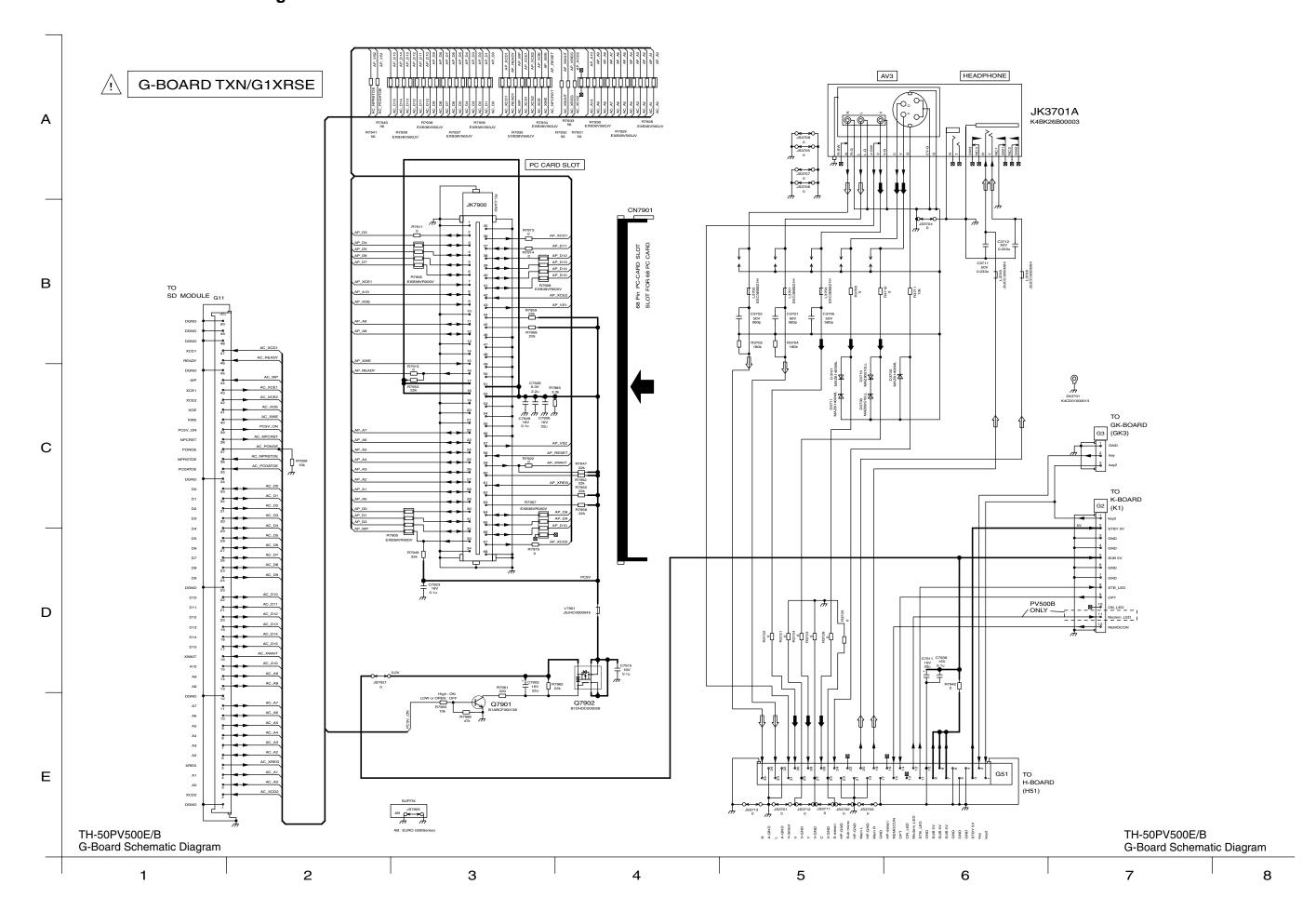
14.11. H-Board (1 of 2) Schematic Diagram



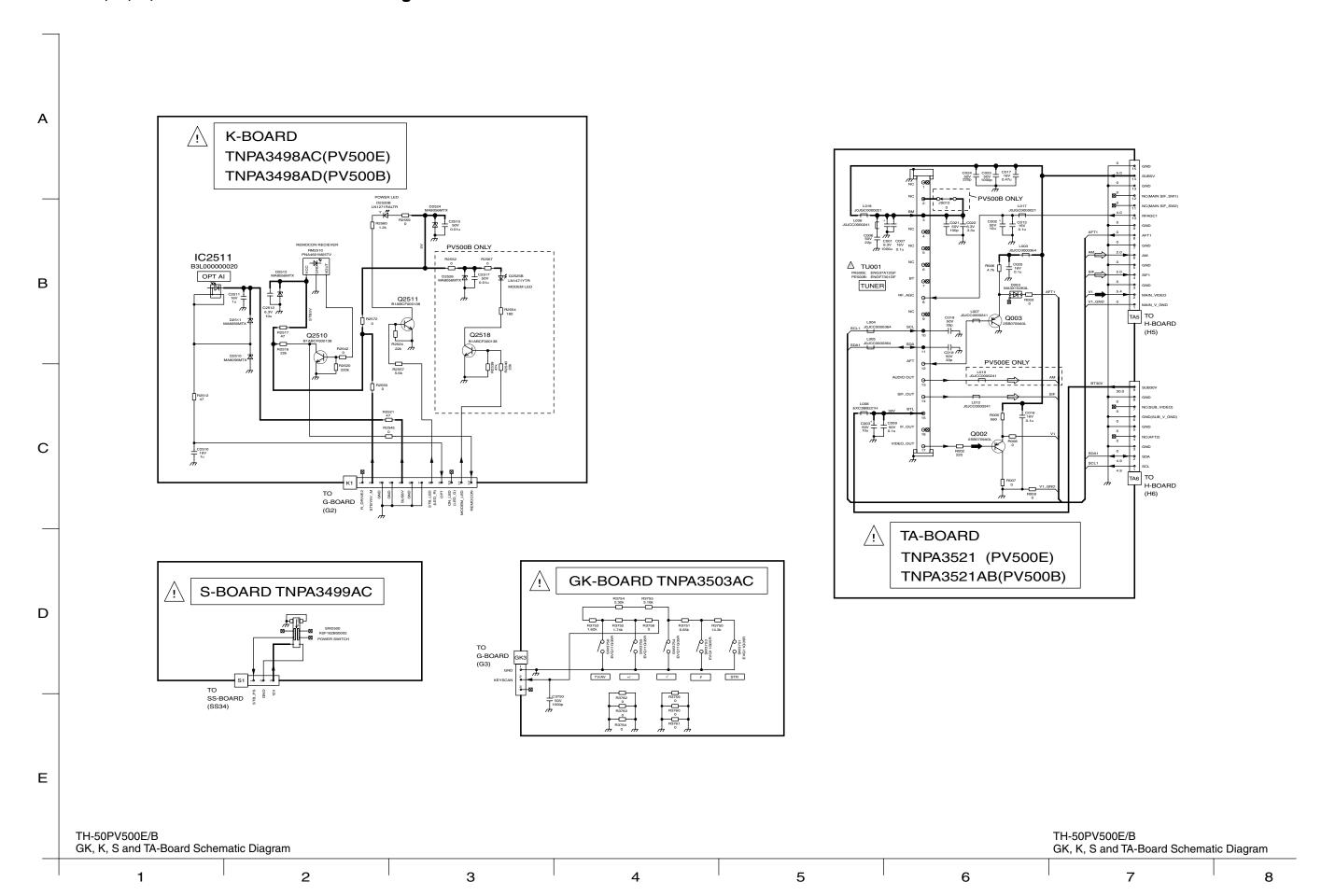
14.12. H-Board (2 of 2) Schematic Diagram



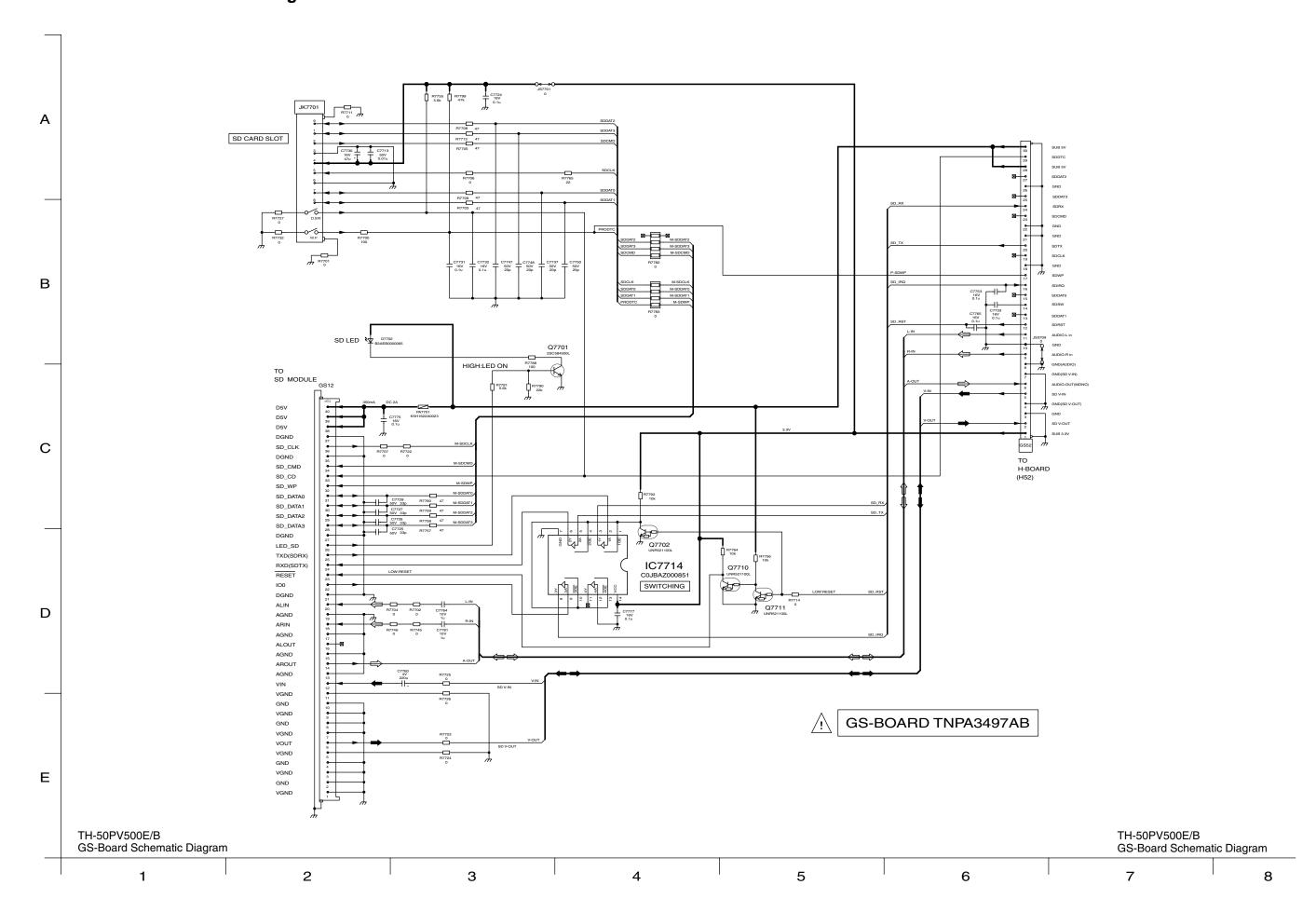
14.13. G-Board Schematic Diagram



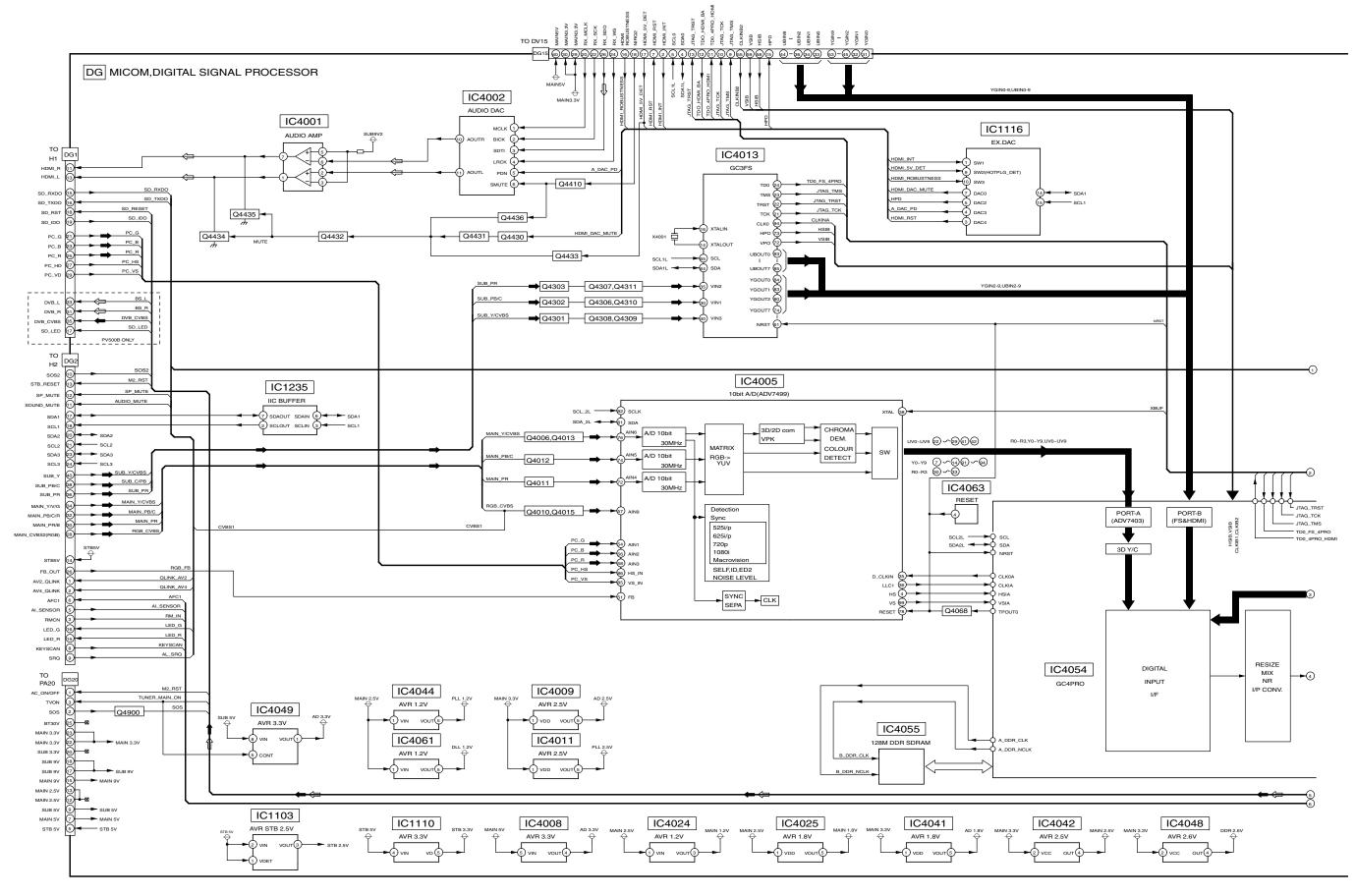
14.14. GK, K, S, and TA-Board Schematic Diagram



14.15. GS-Board Schematic Diagram

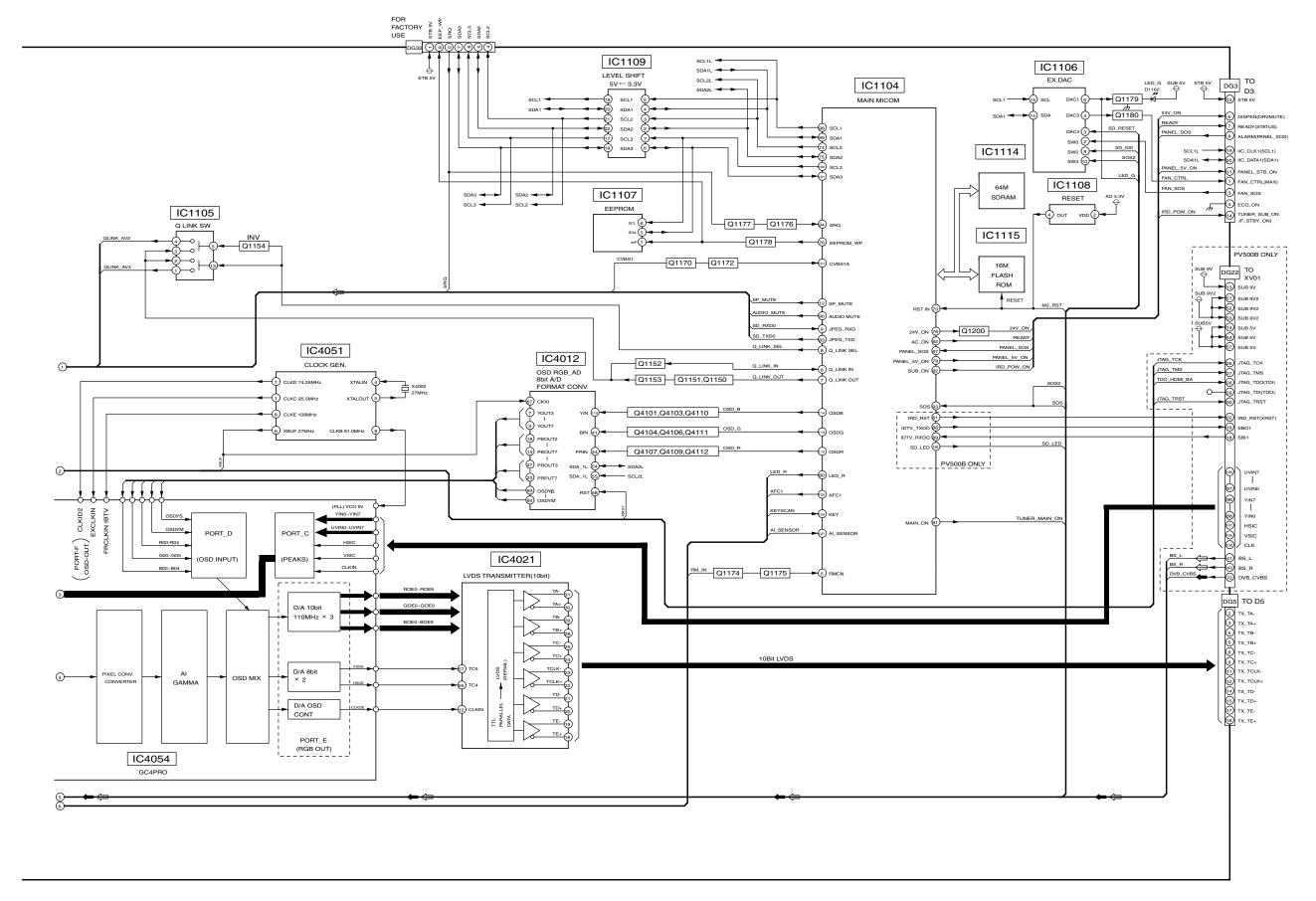


14.16. DG-Board (1 of 2) Block Diagram

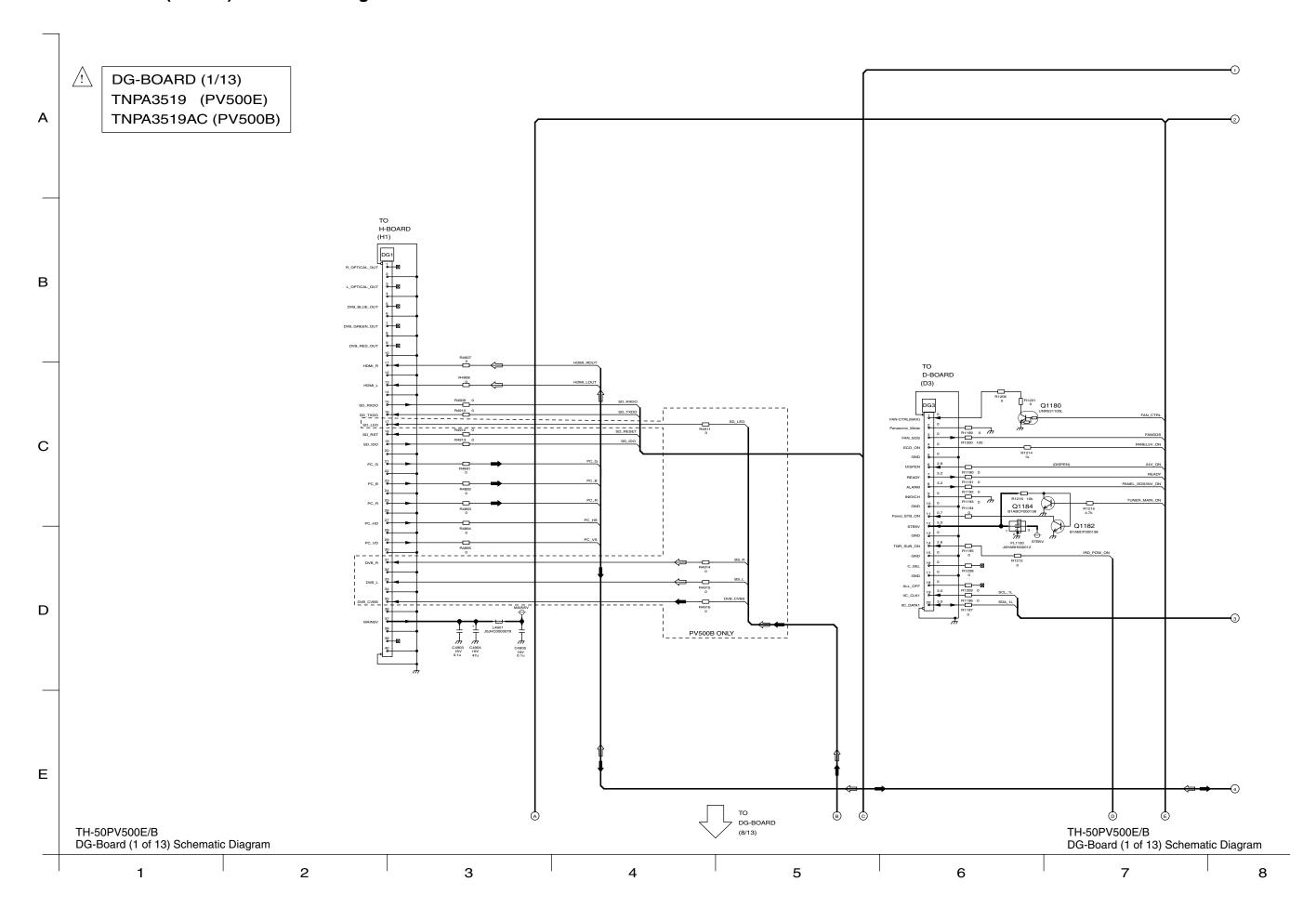


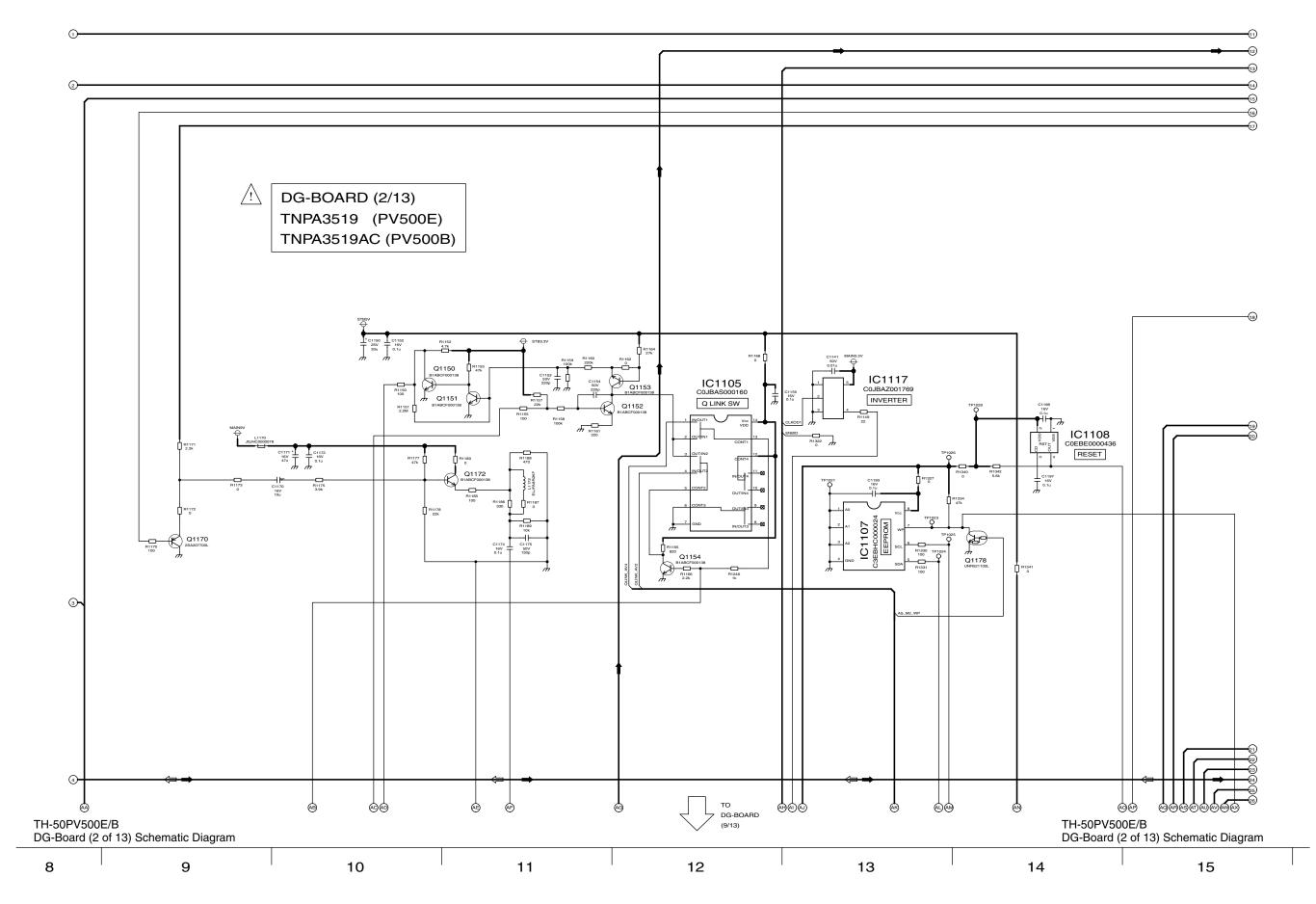
TH-50PV500E/B DG-Board (1 of 2) Block Diagram TH-50PV500E/B DG-Board (1 of 2) Block Diagram

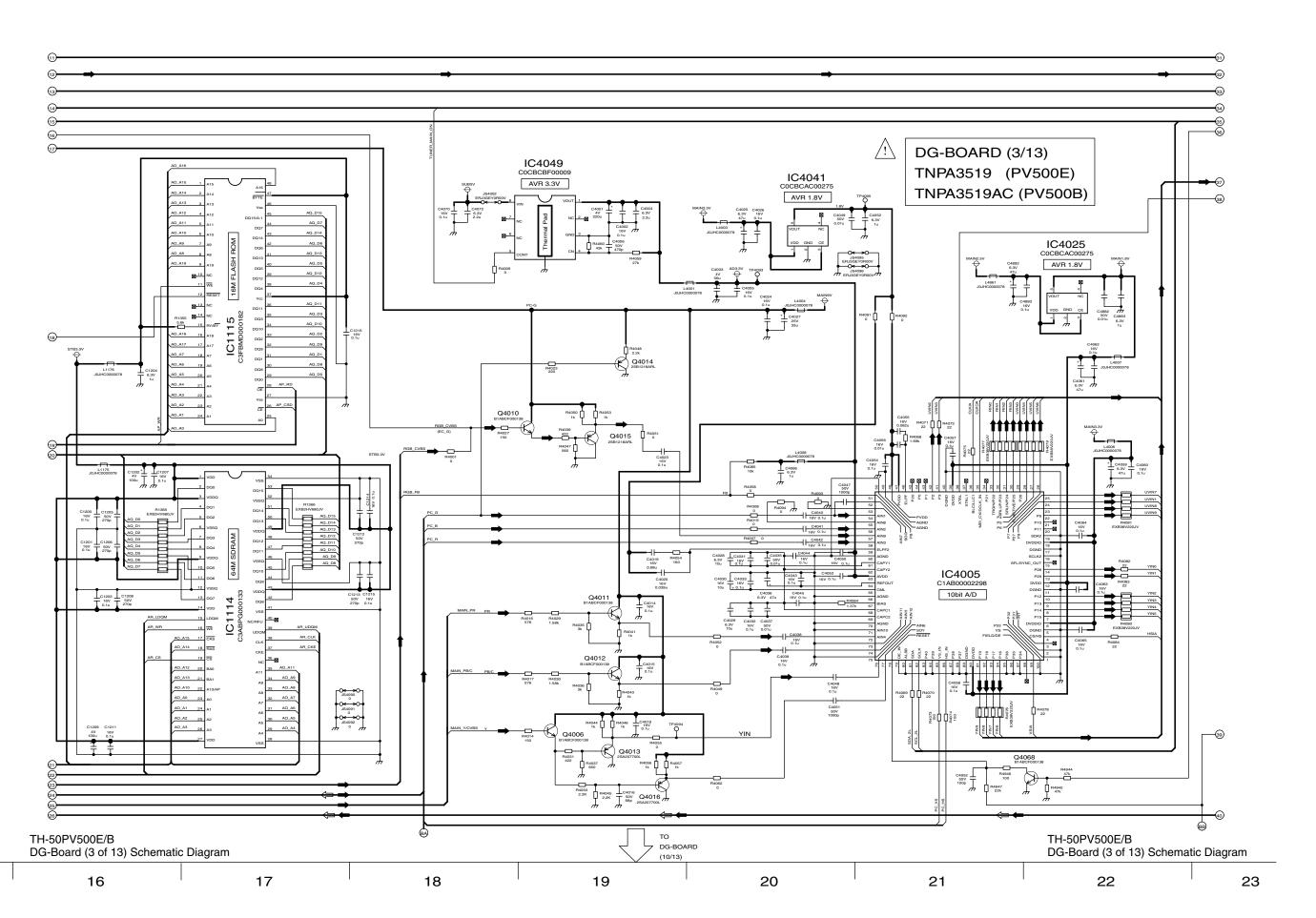
14.17. DG-Board (2 of 2) Block Diagram

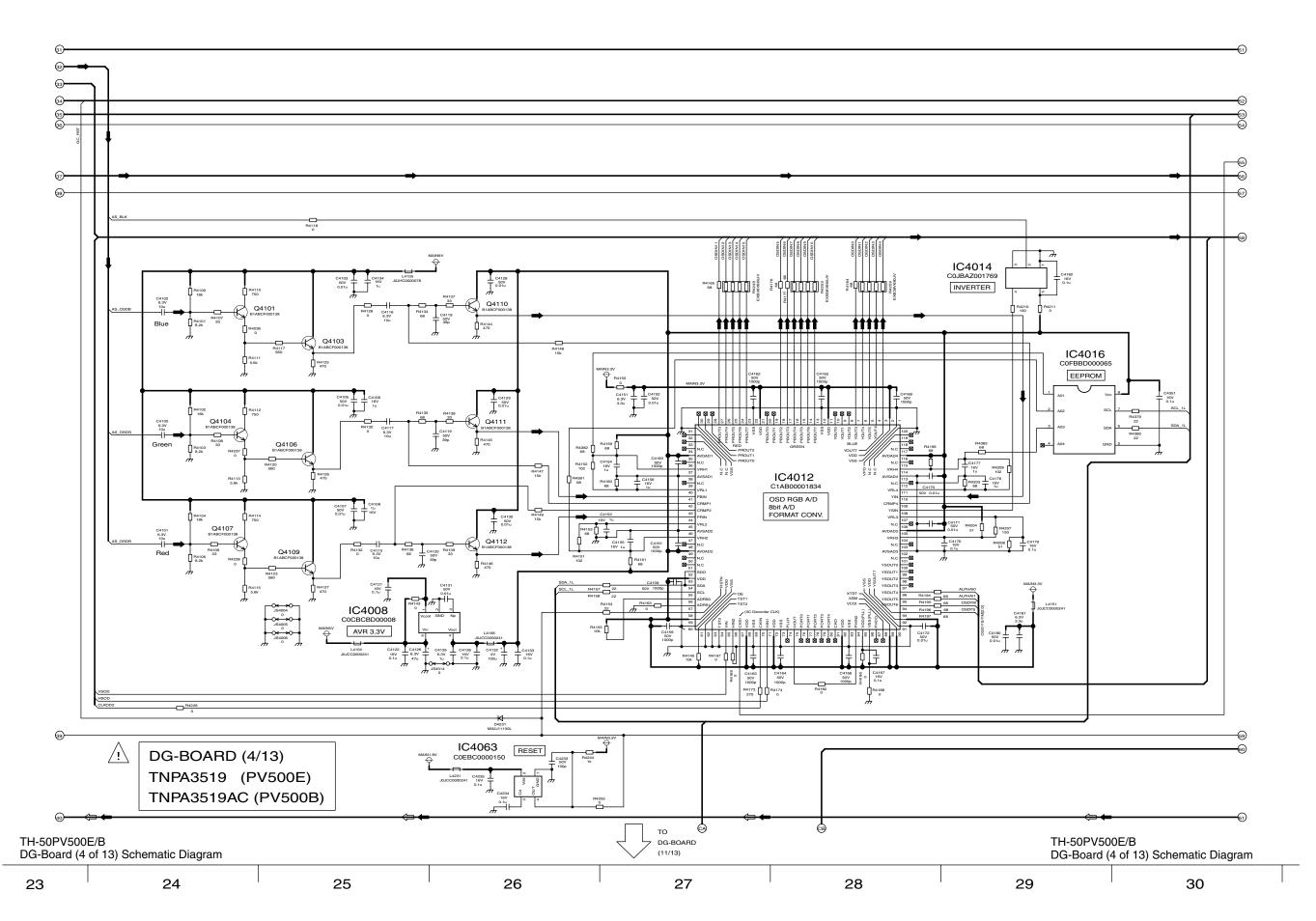


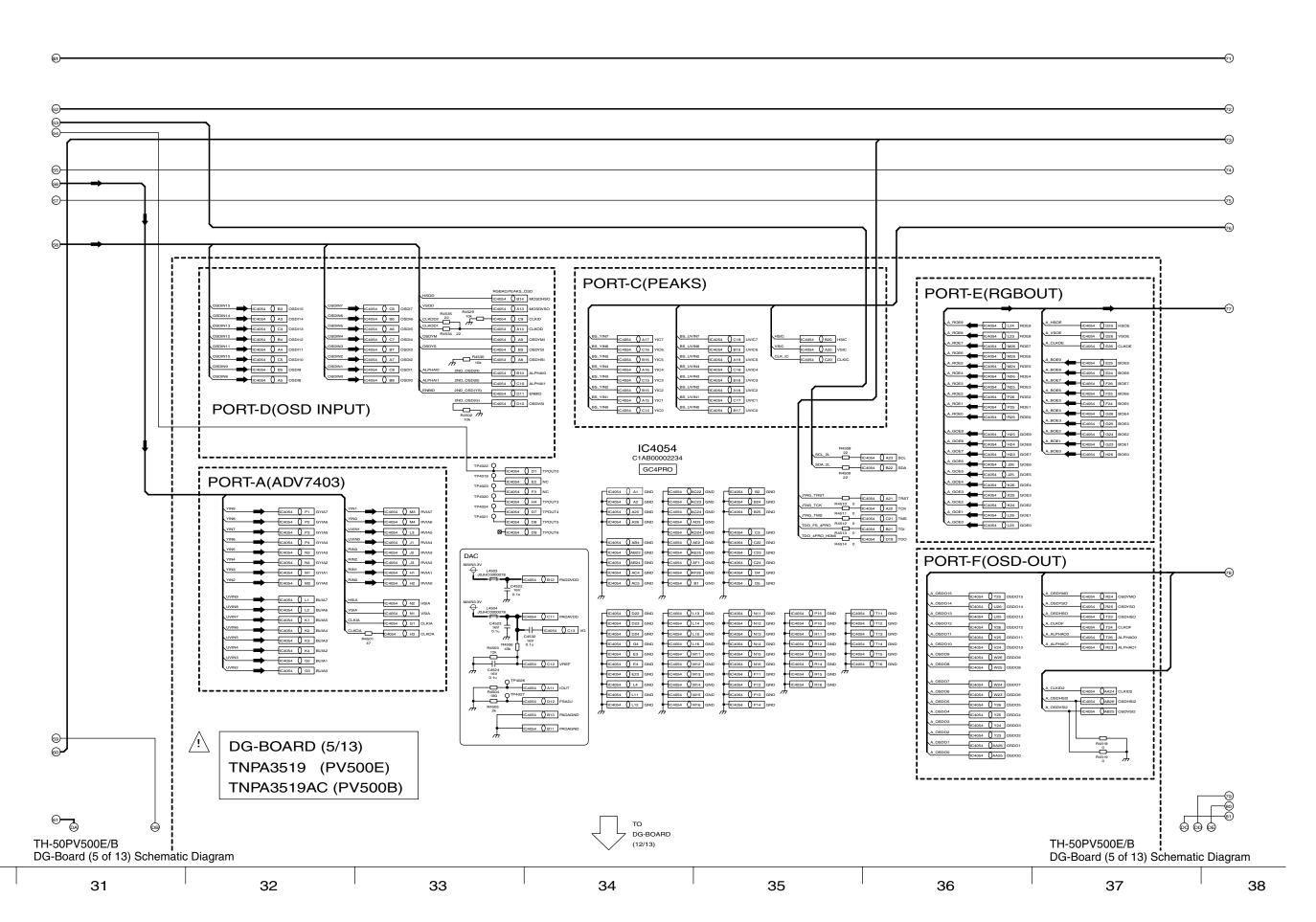
14.18. DG-Board (1 of 13) Schematic Diagram

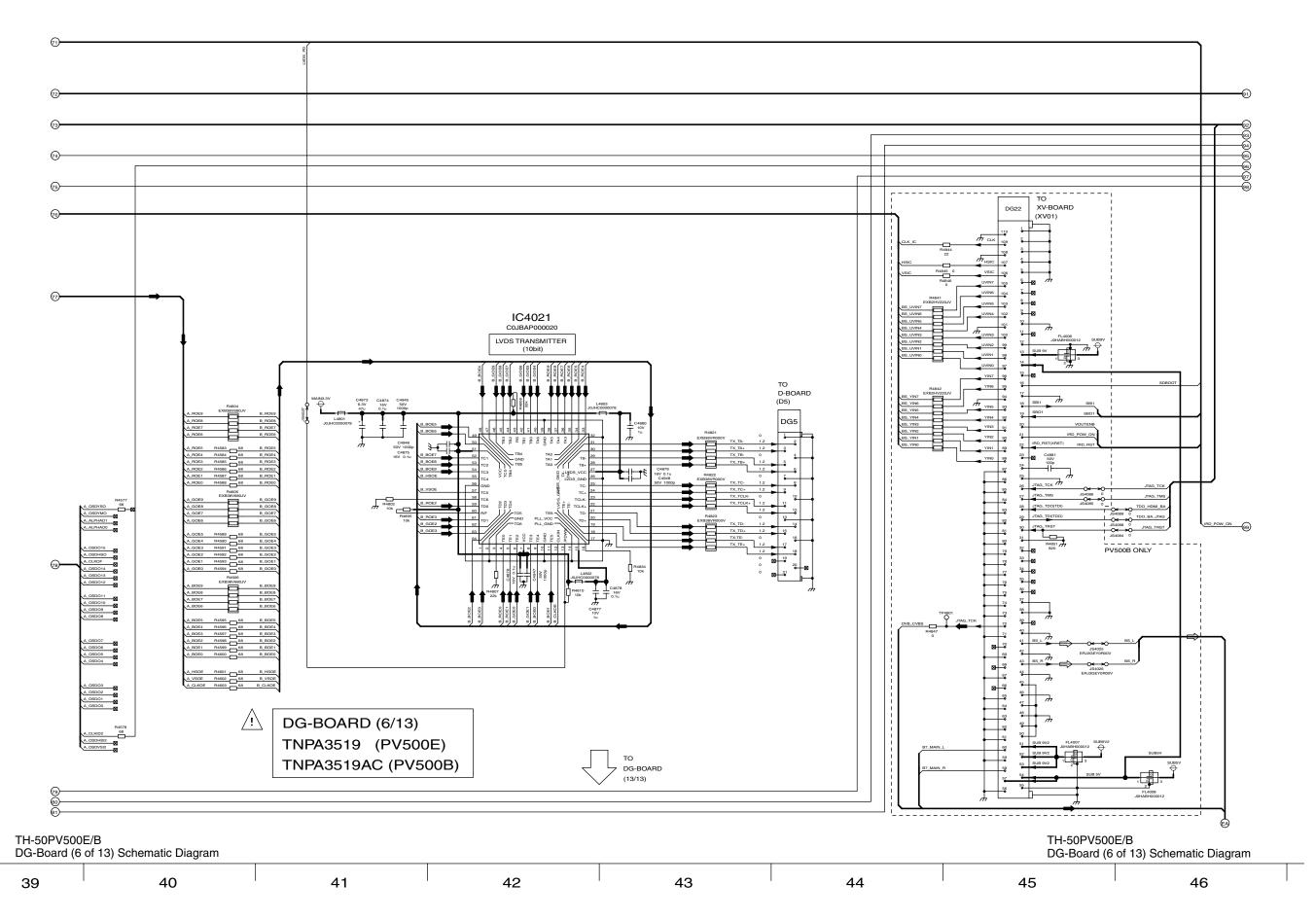


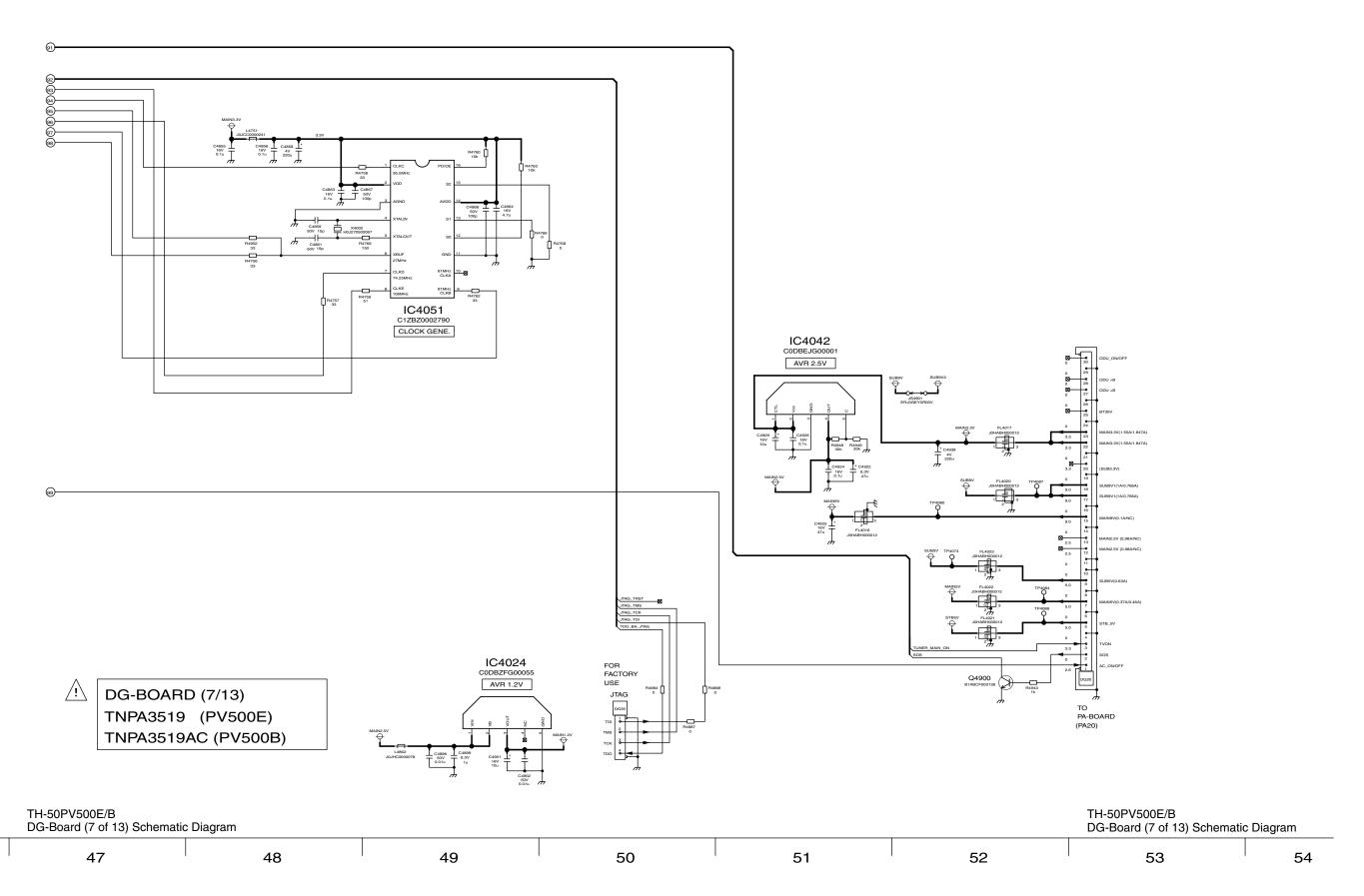




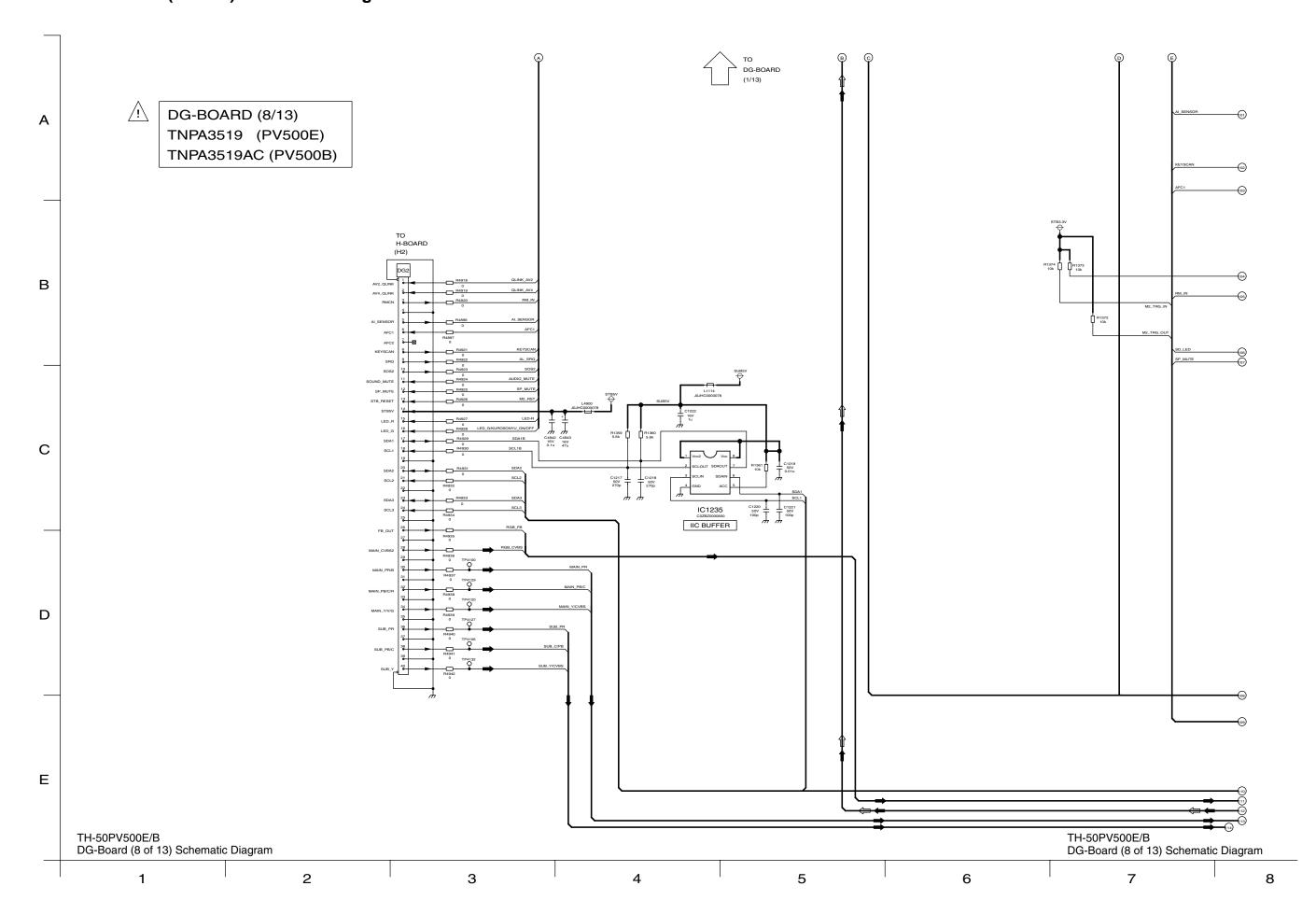


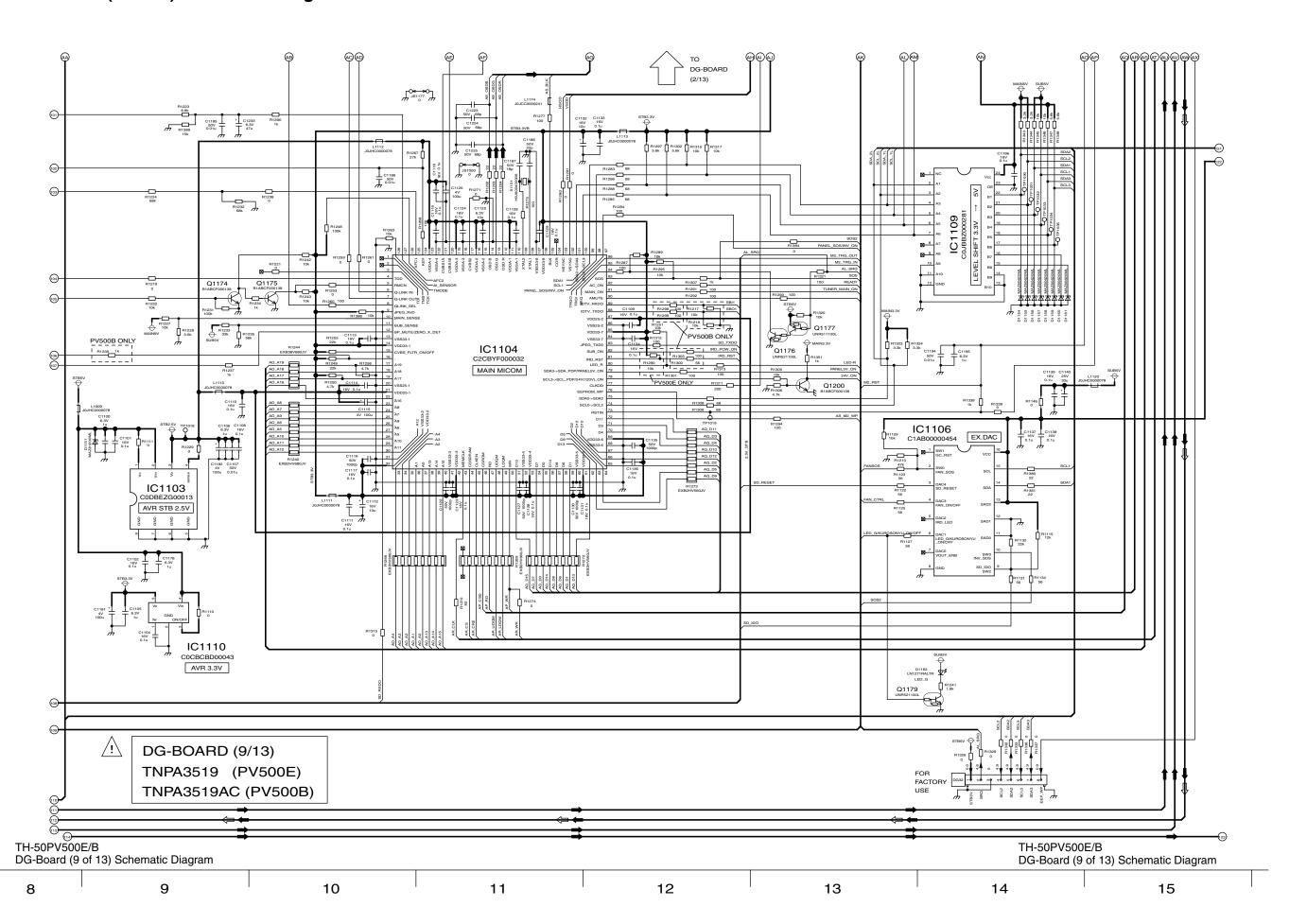


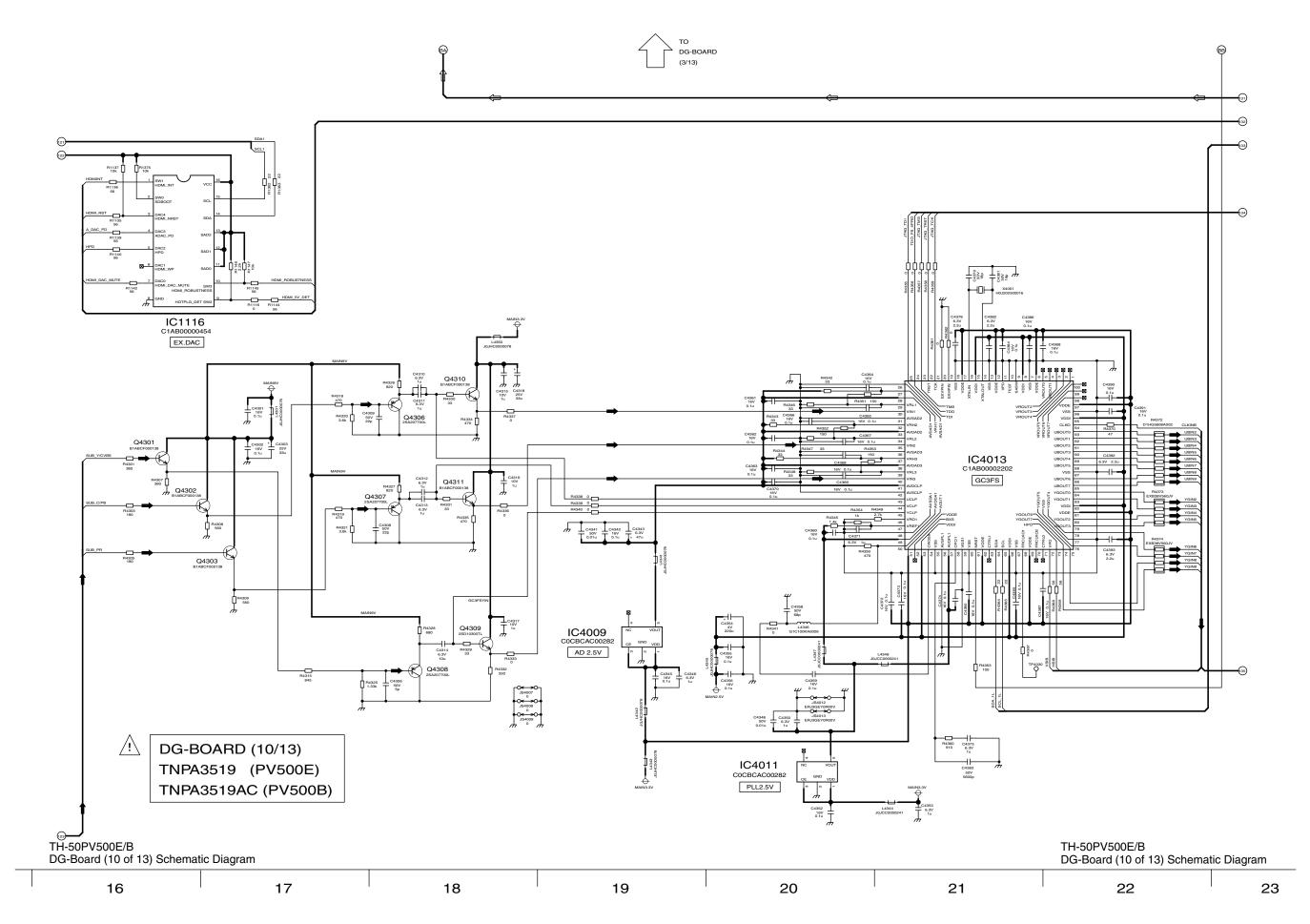


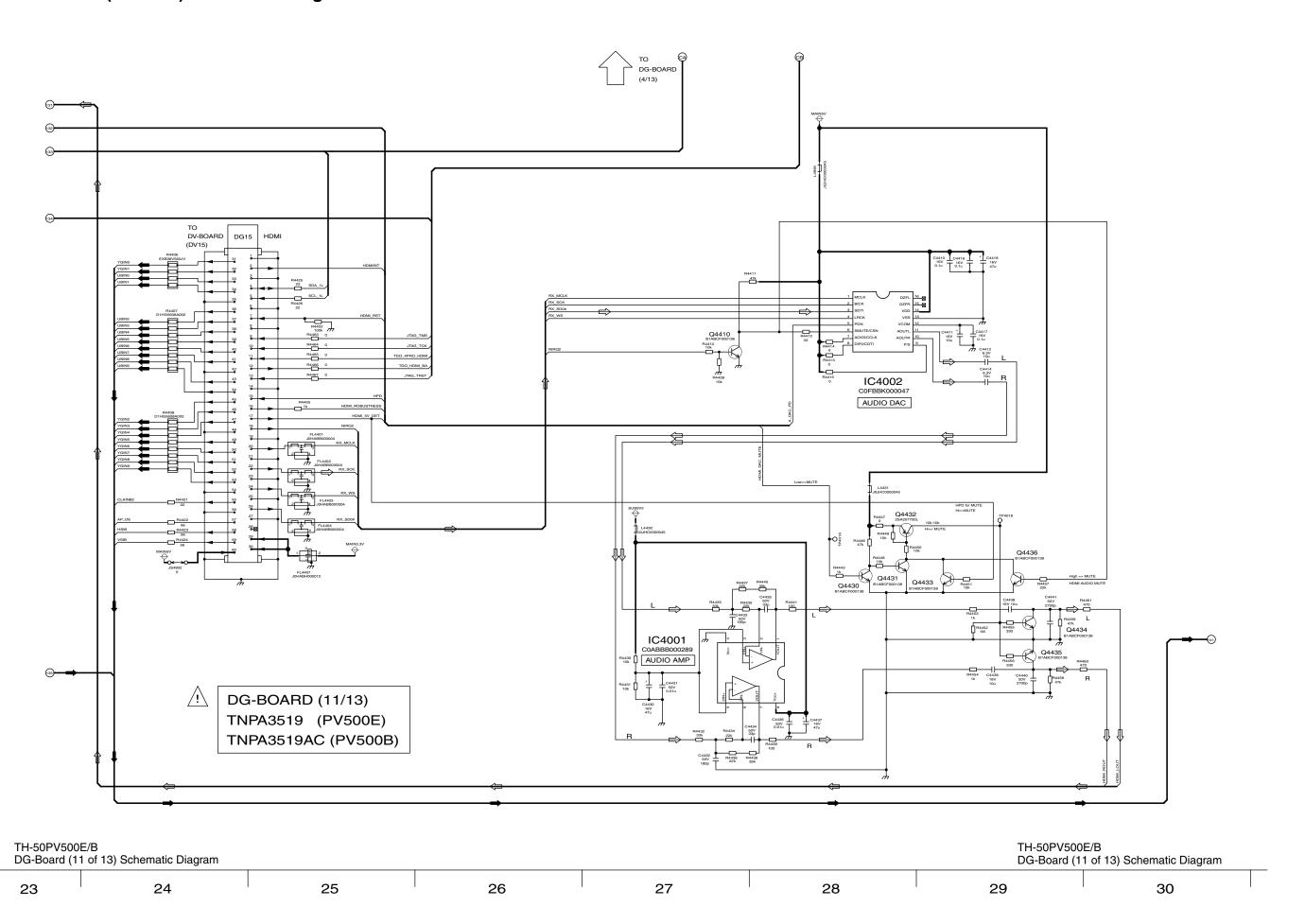


14.25. DG-Board (8 of 13) Schematic Diagram

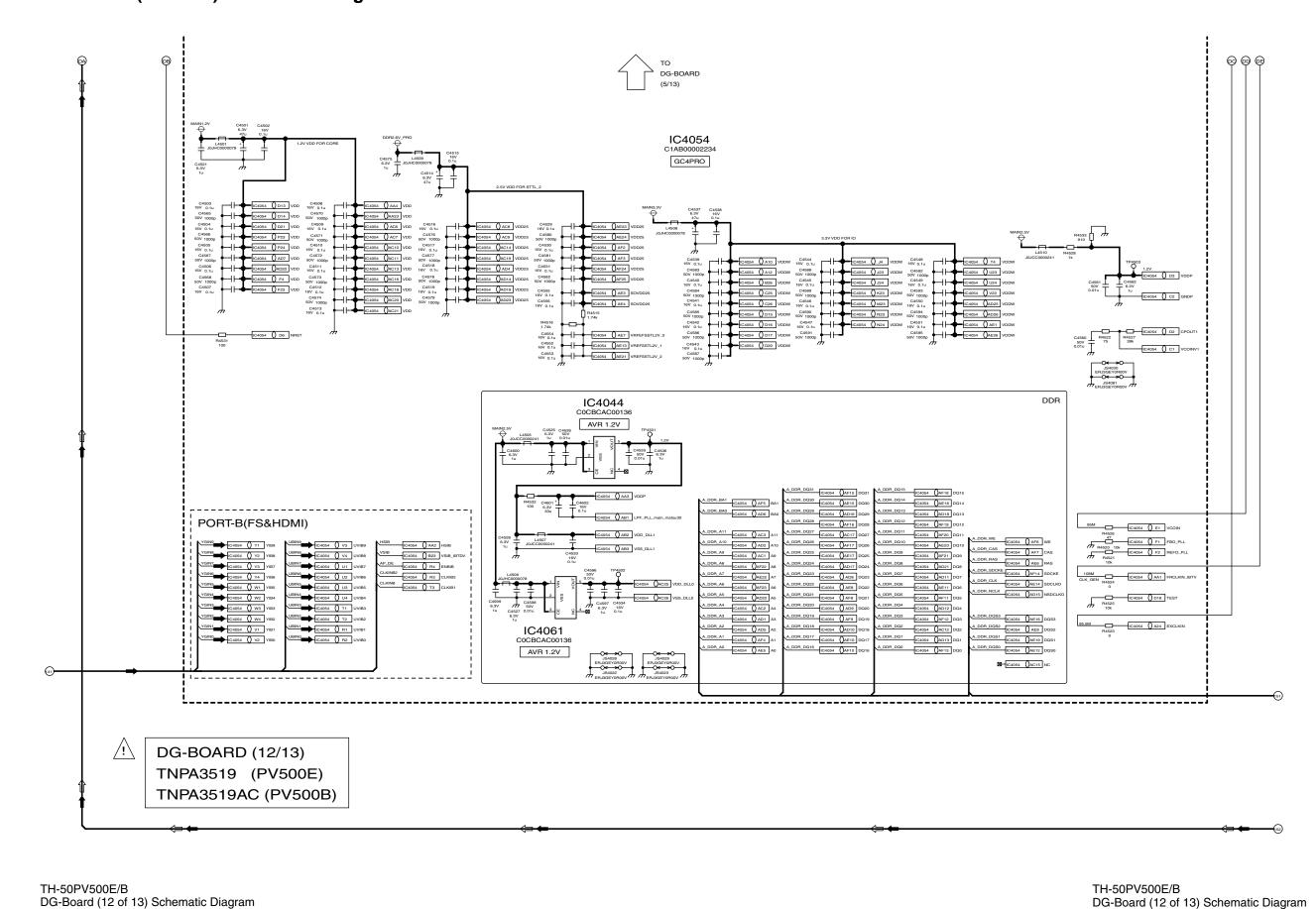


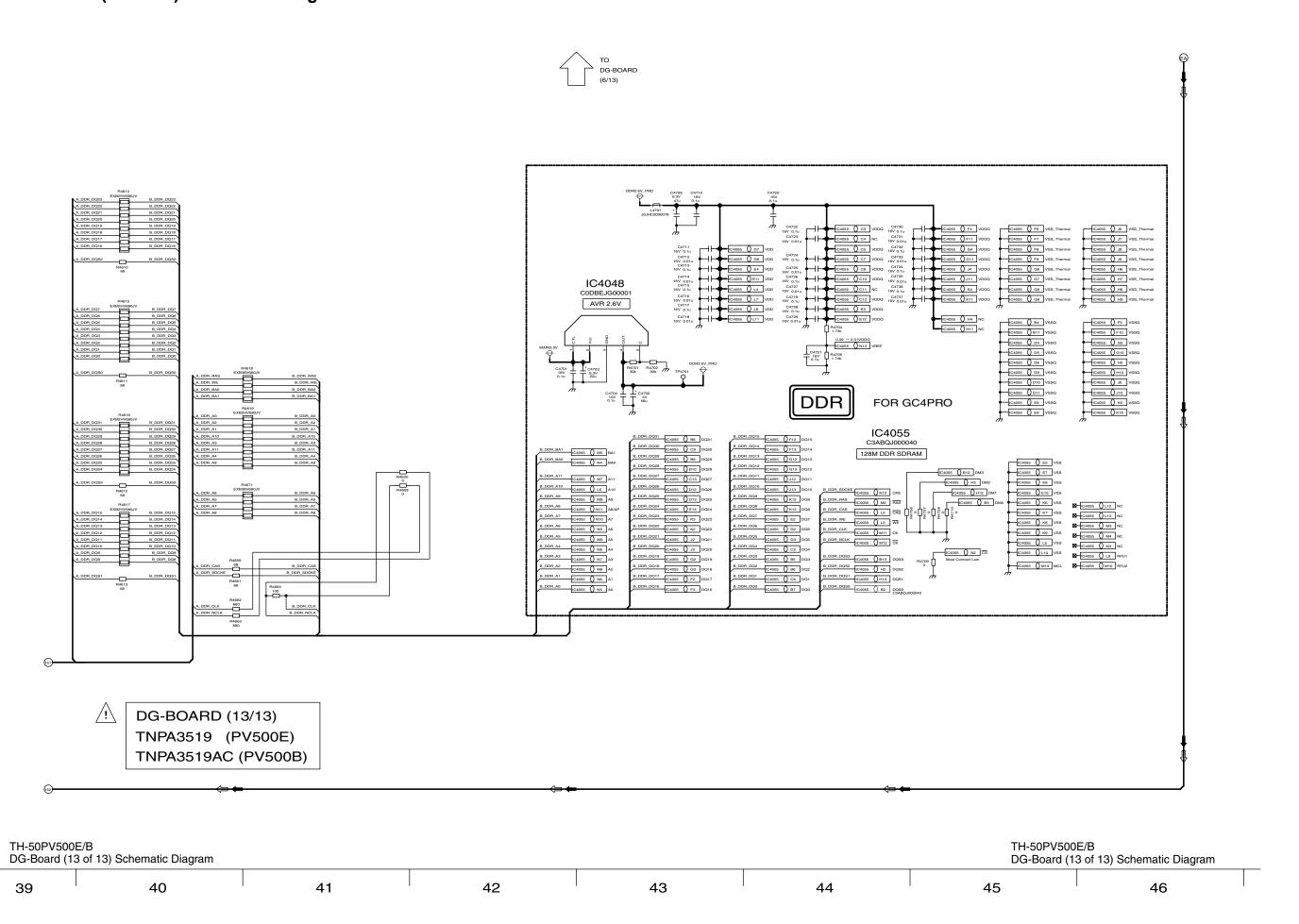




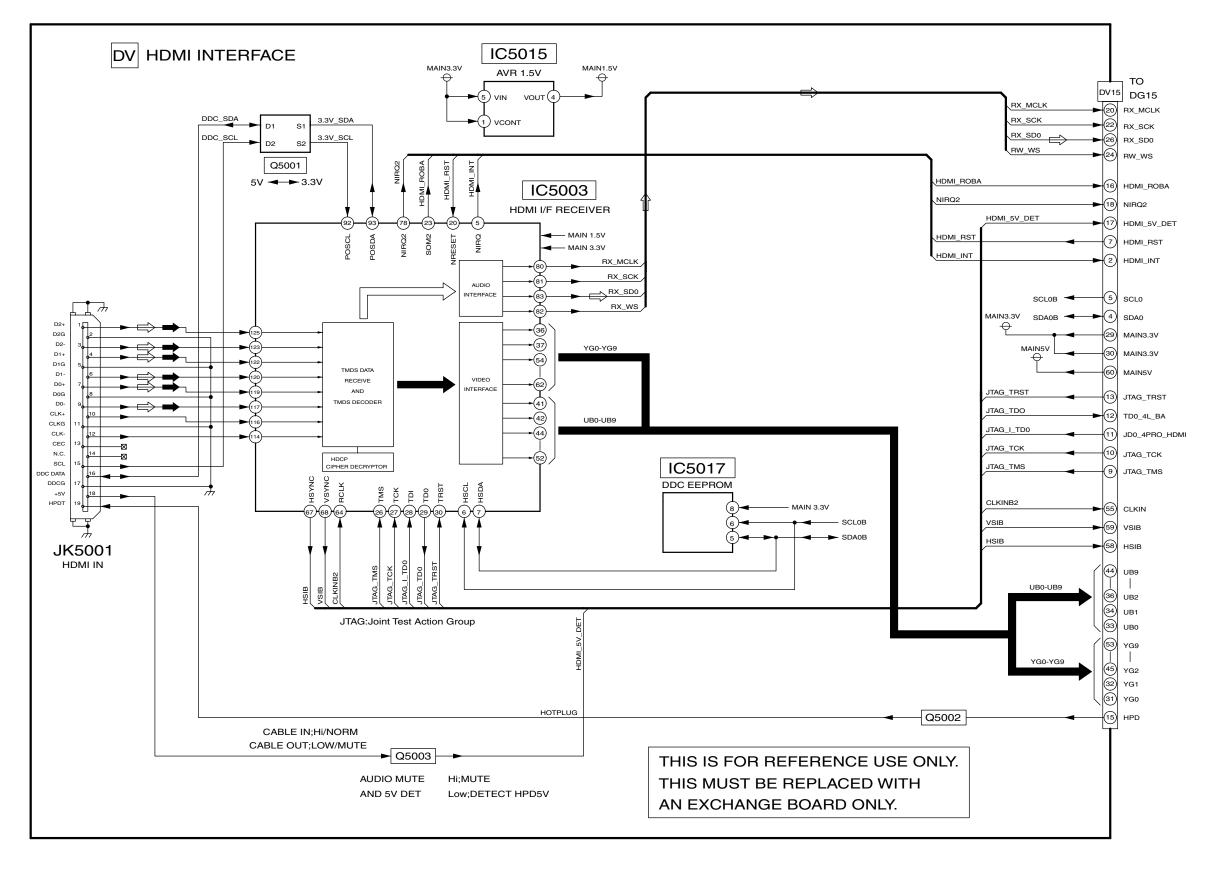


14.29. DG-Board (12 of 13) Schematic Diagram



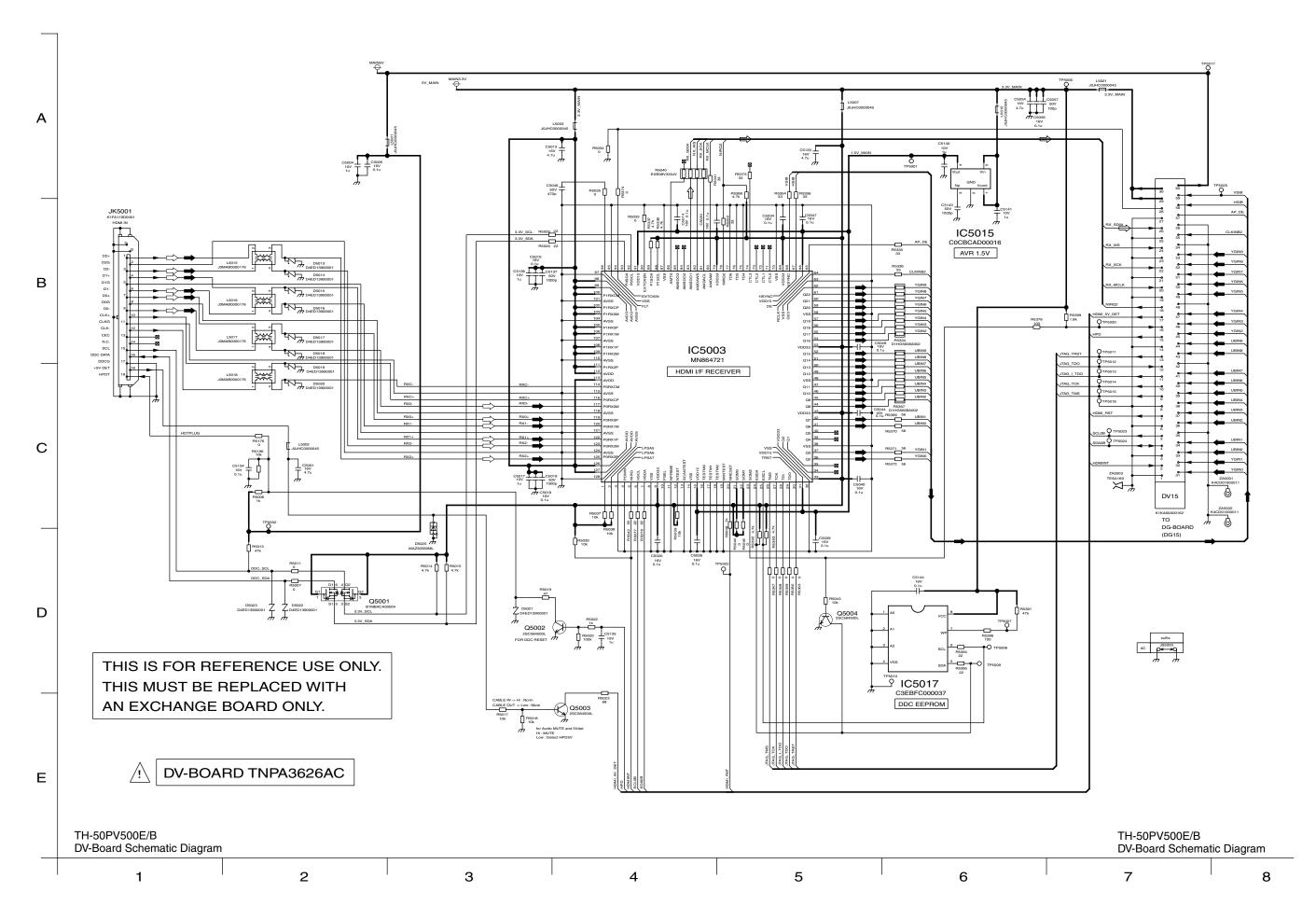


14.31. DV-Board Block Diagram

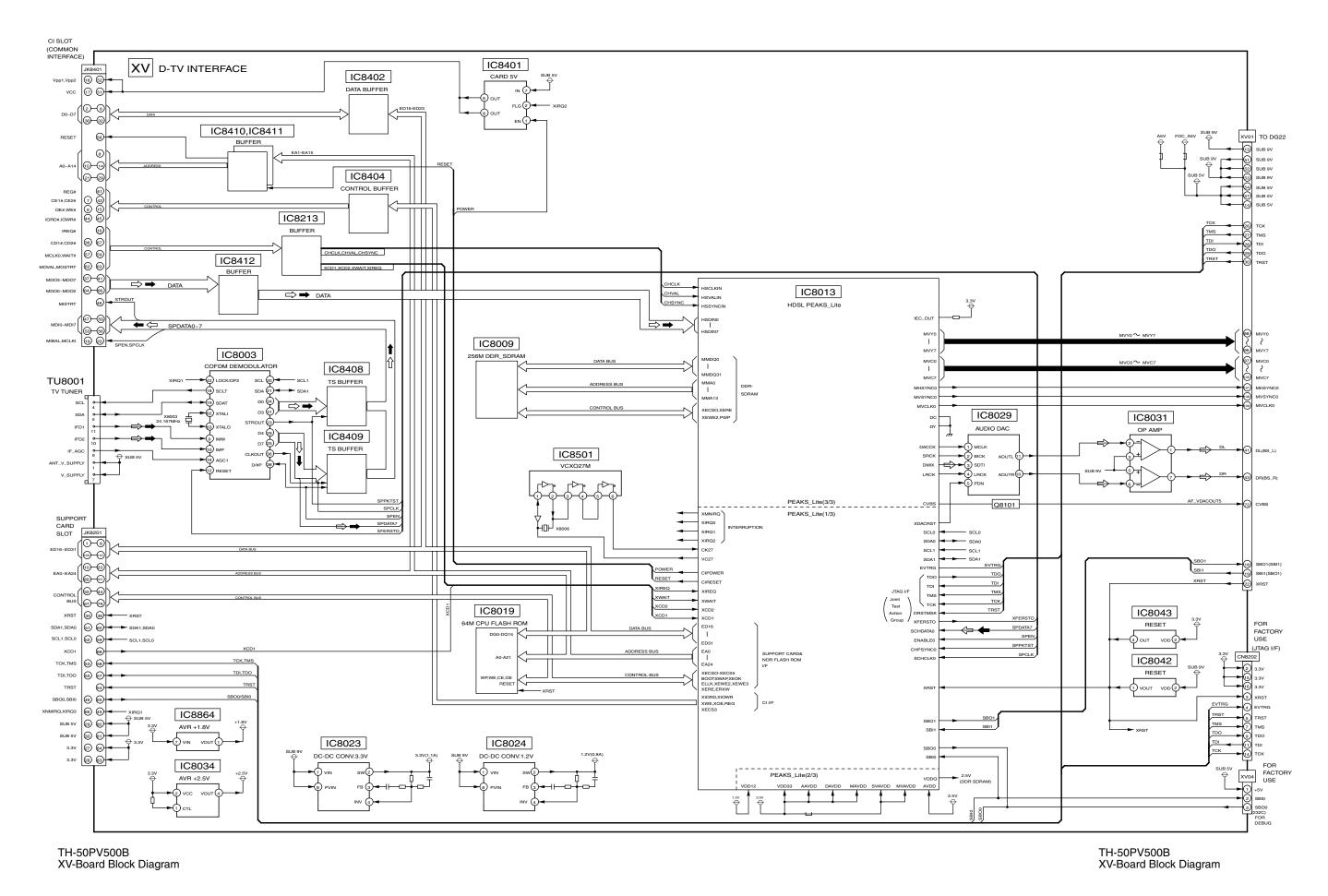


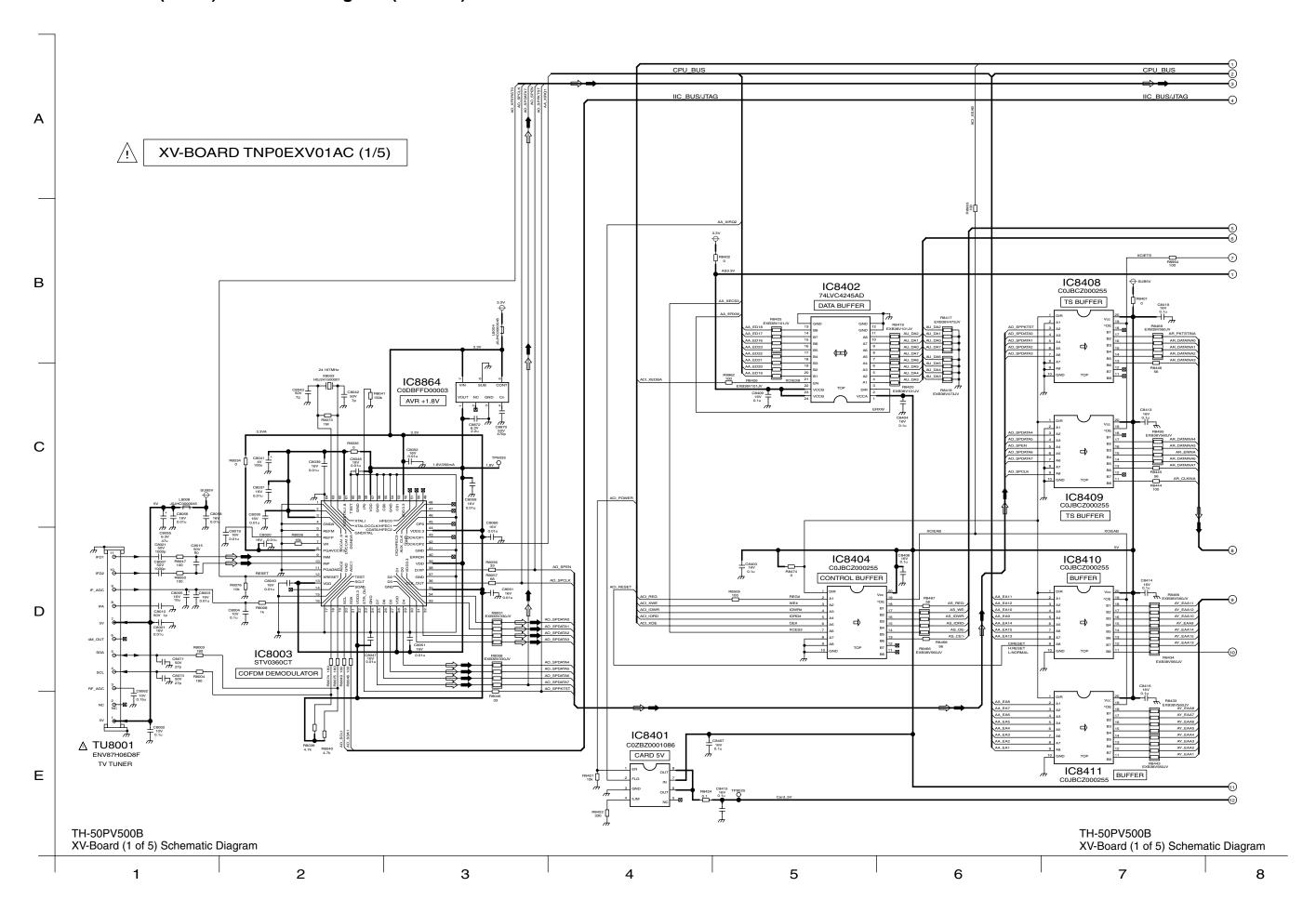
TH-50PV500E/B DV-Board Block Diagram TH-50PV500E/B DV-Board Block Diagram

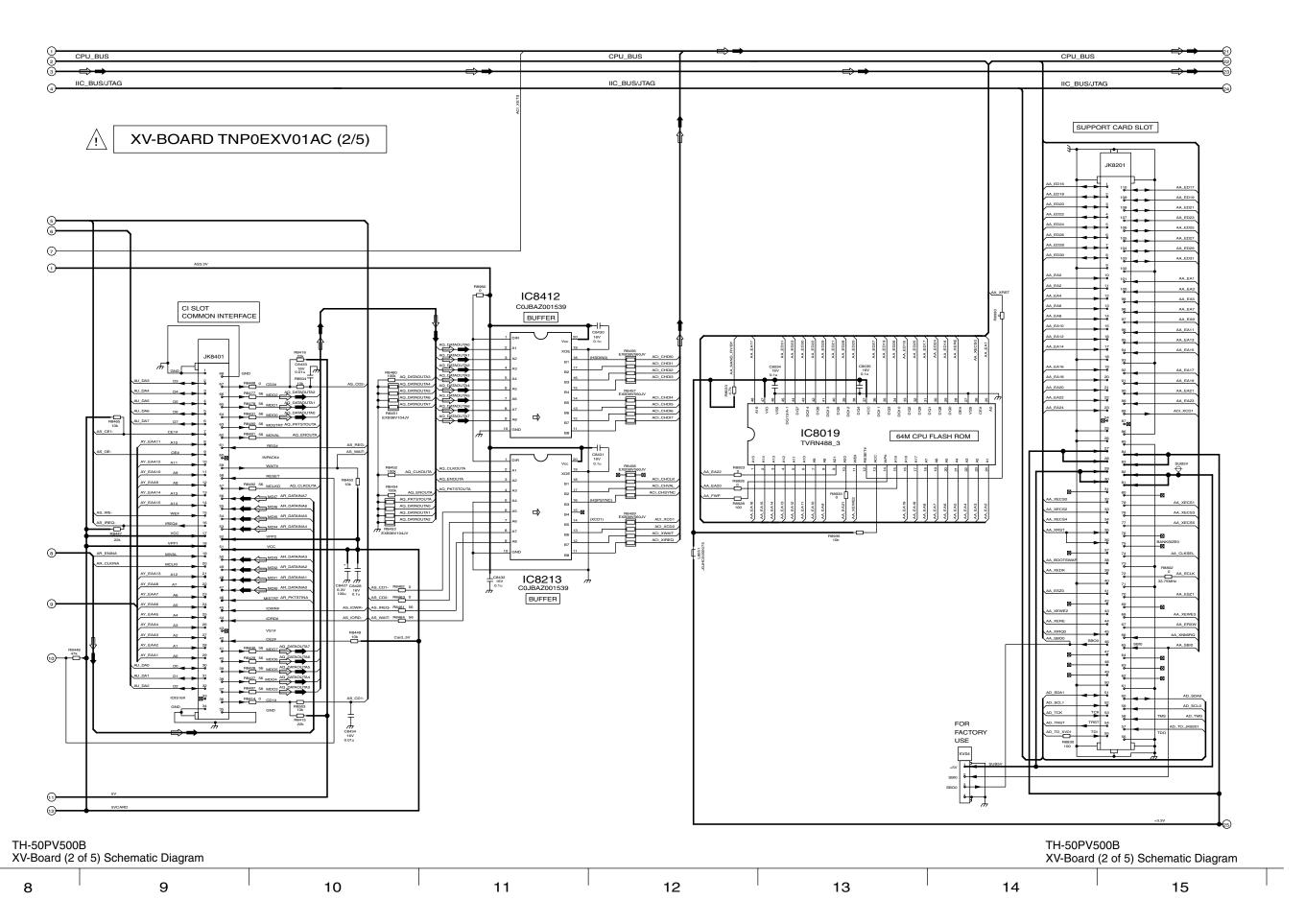
14.32. DV-Board Schematic Diagram

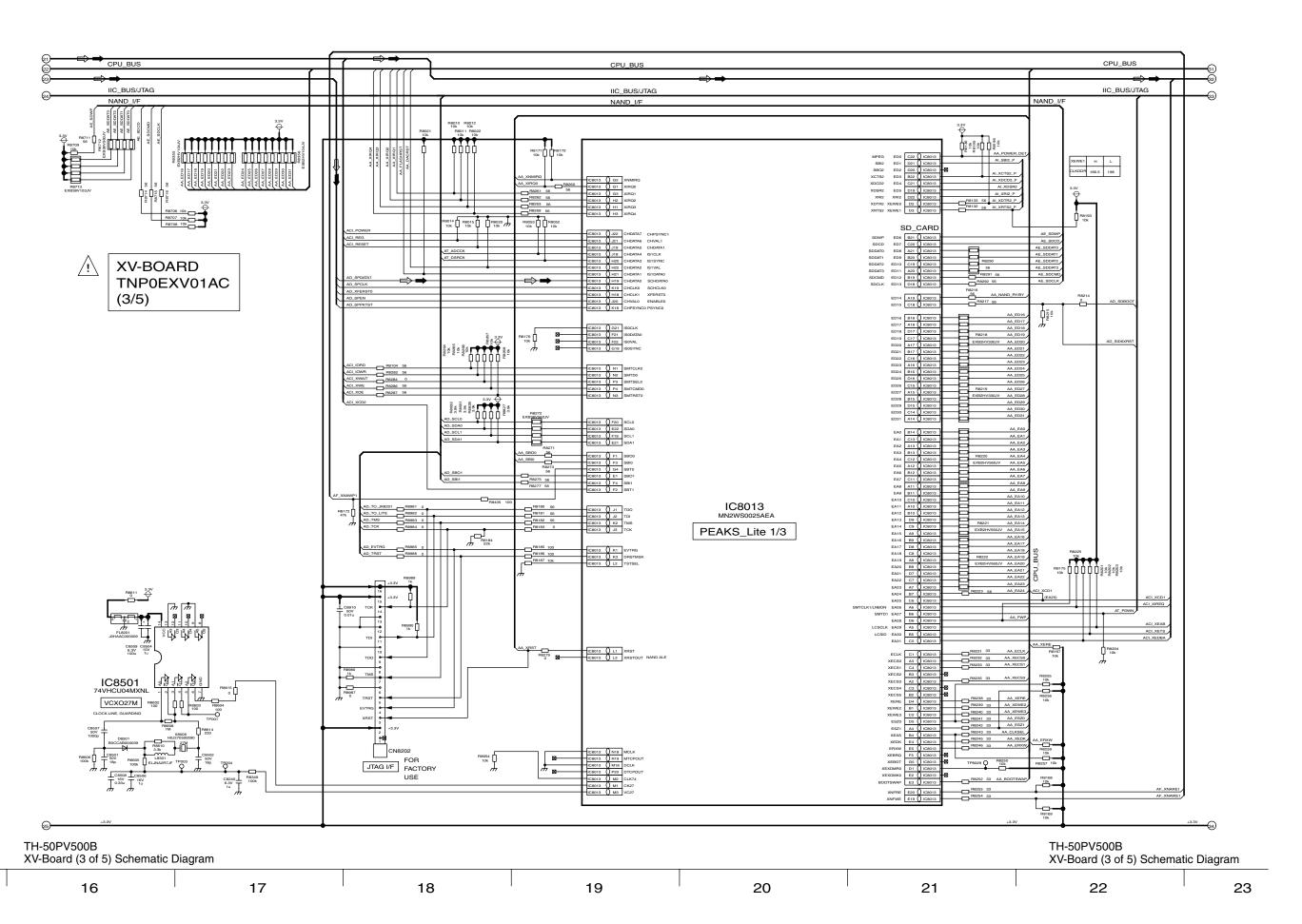


14.33. XV-Board Block Diagram (PV500B)

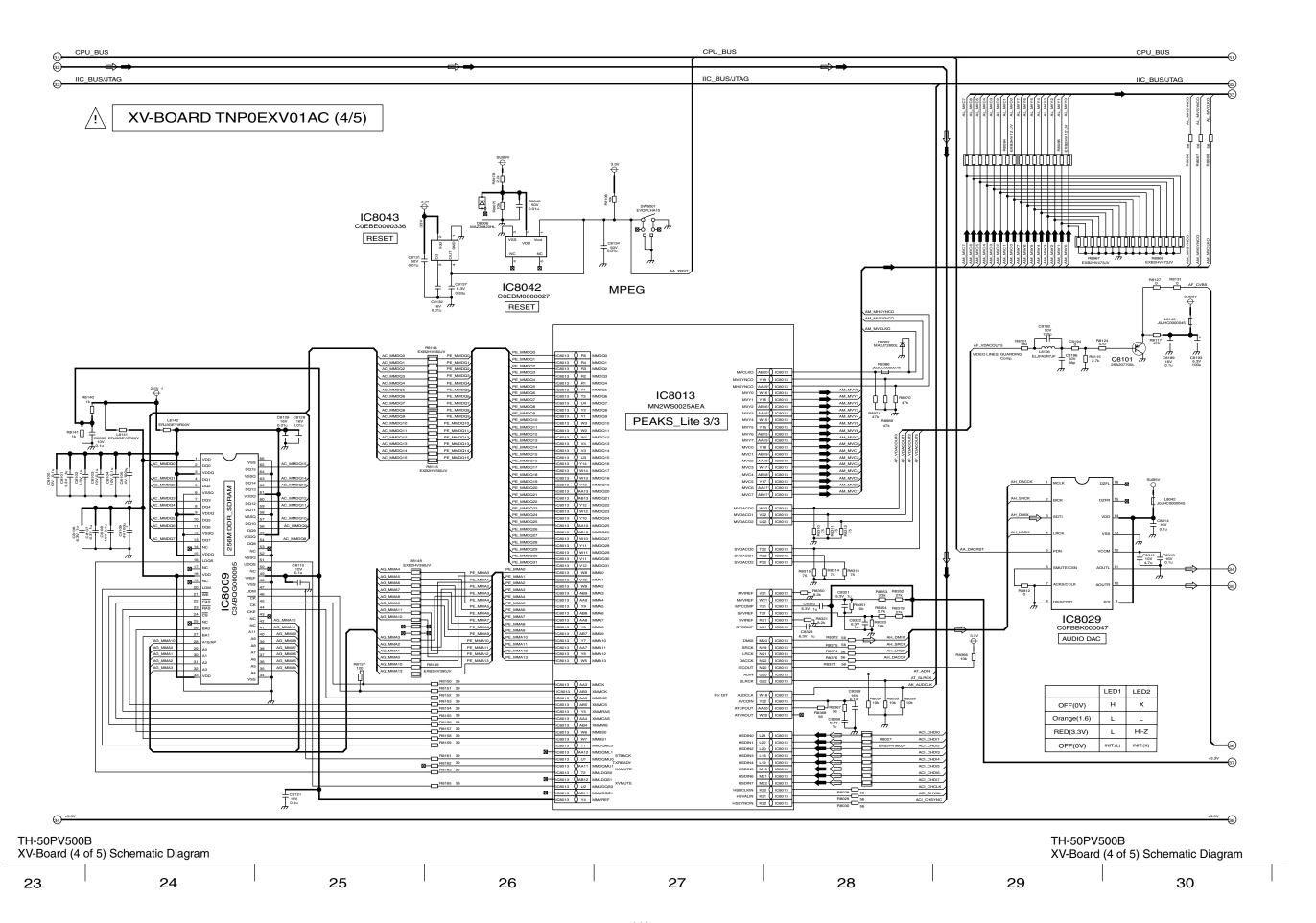


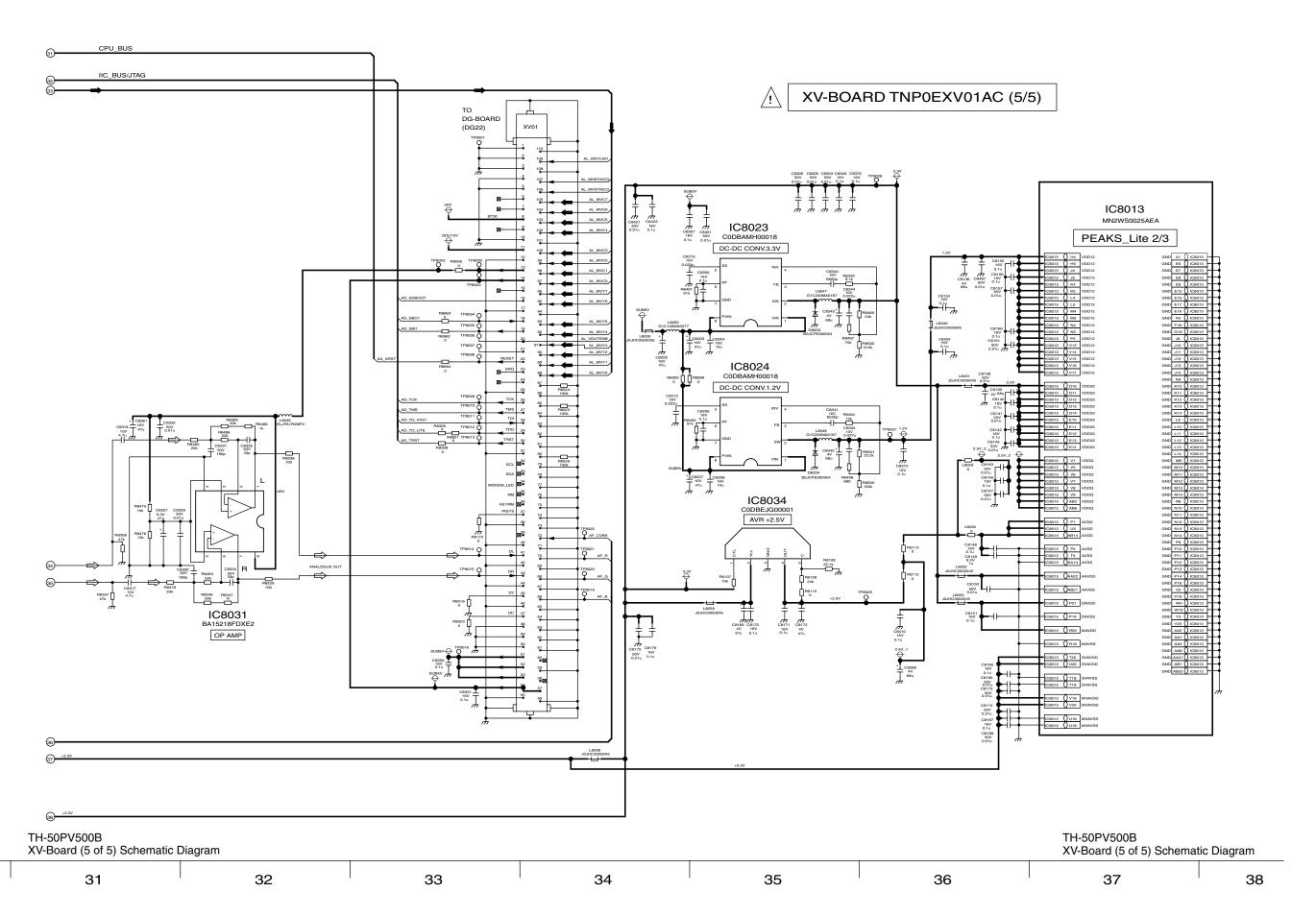


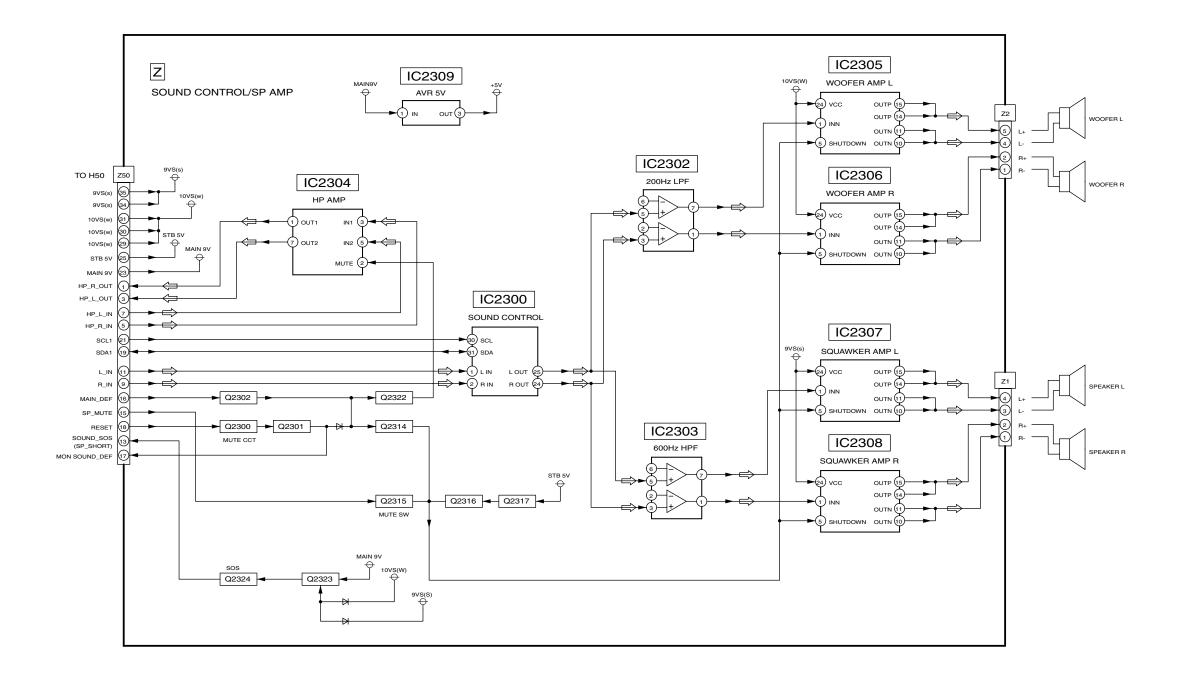




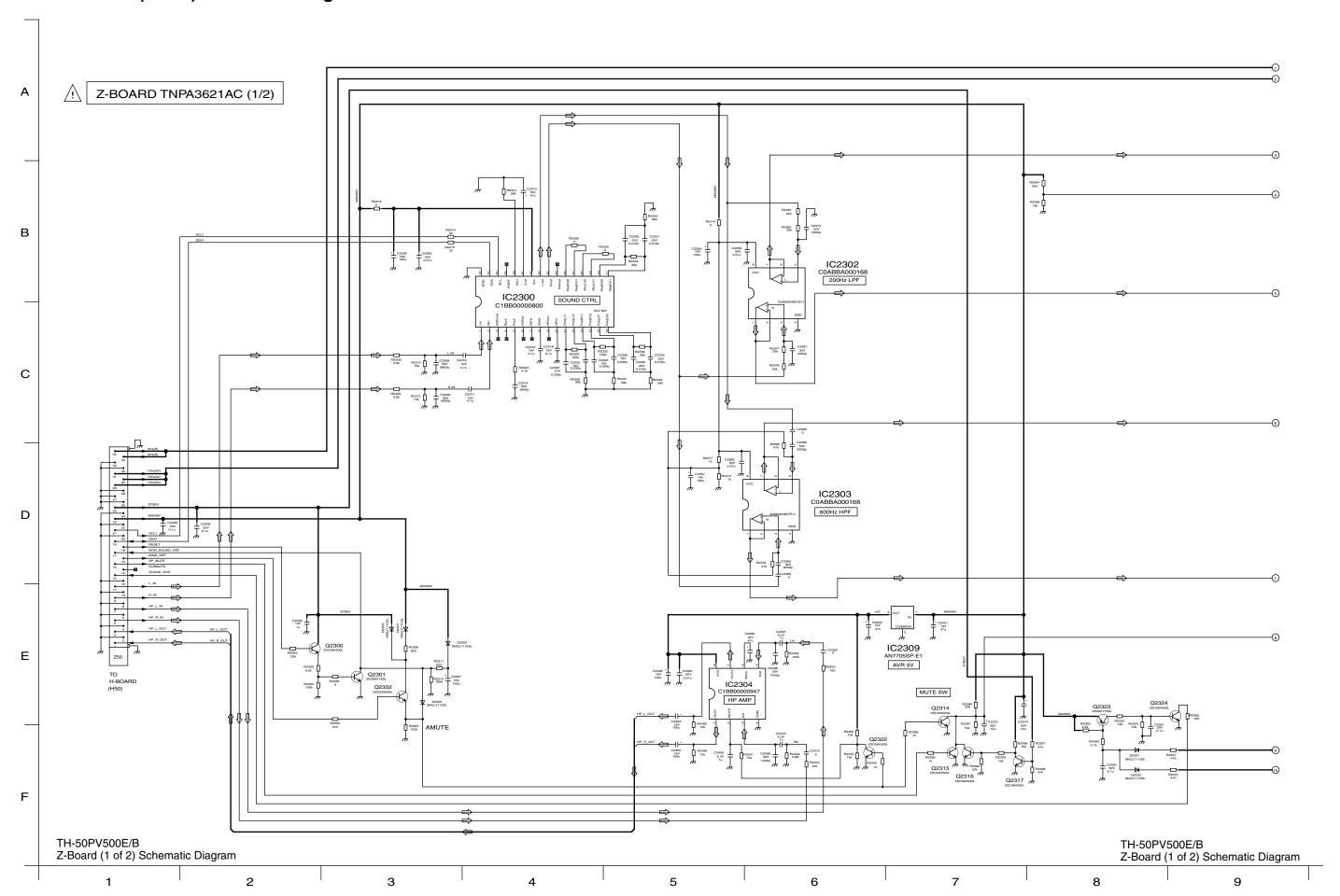
14.37. XV-Board (4 of 5) Schematic Diagram (PV500B)



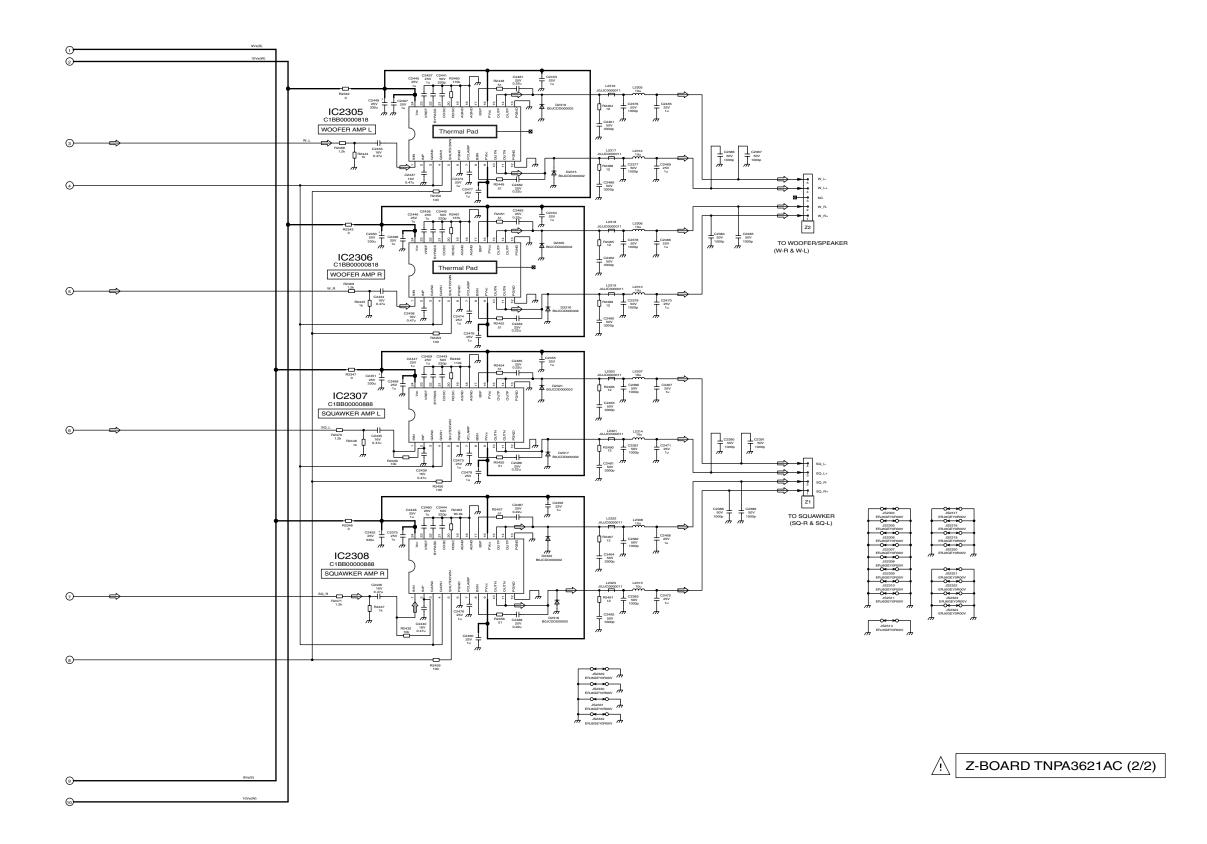


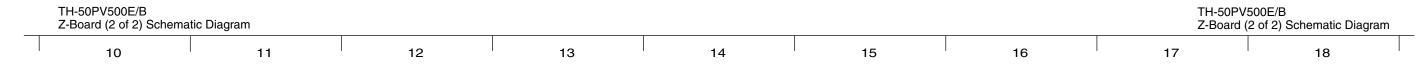


14.40. Z-Board (1 of 2) Schematic Diagram

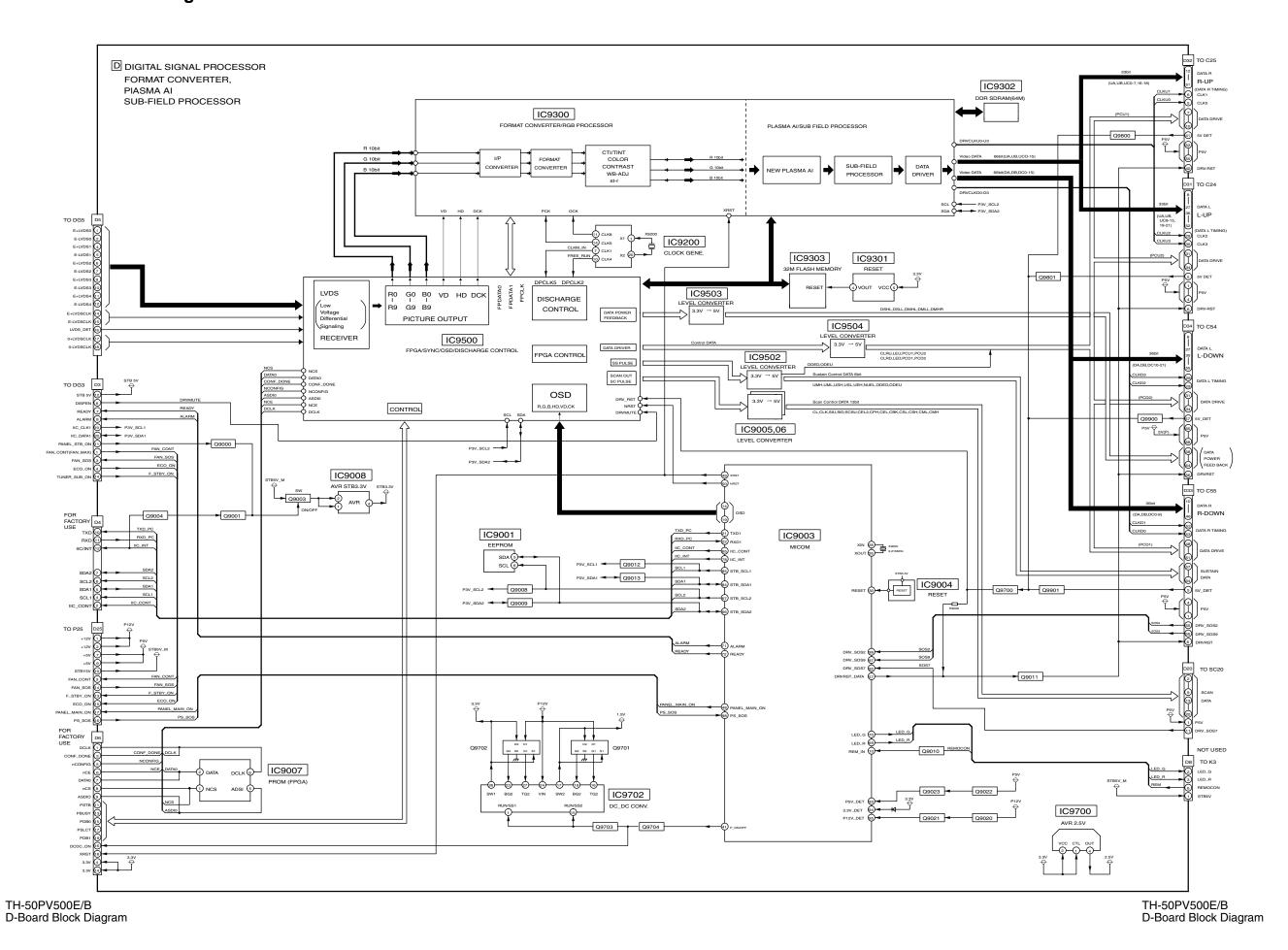


14.41. Z-Board (2 of 2) Schematic Diagram

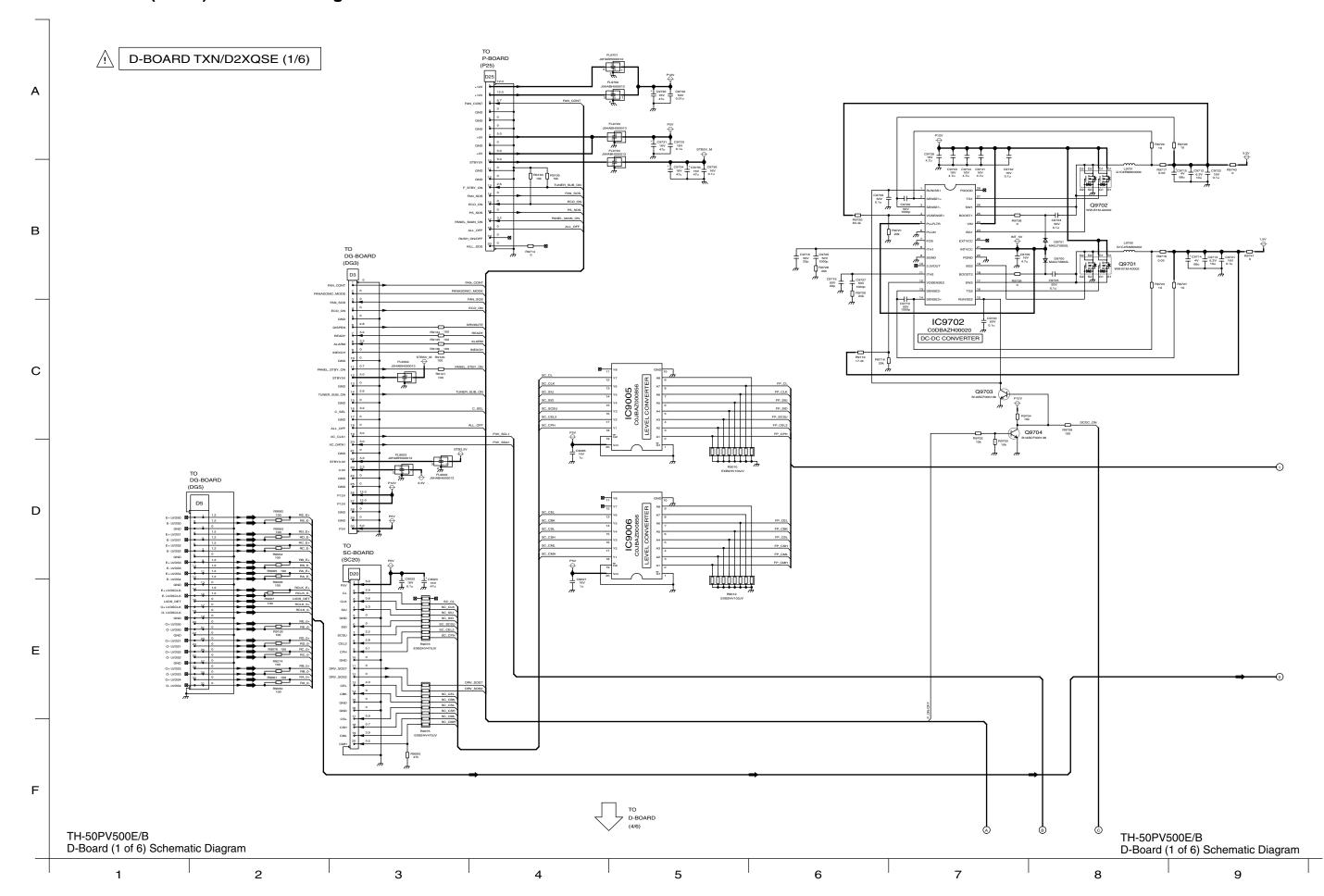




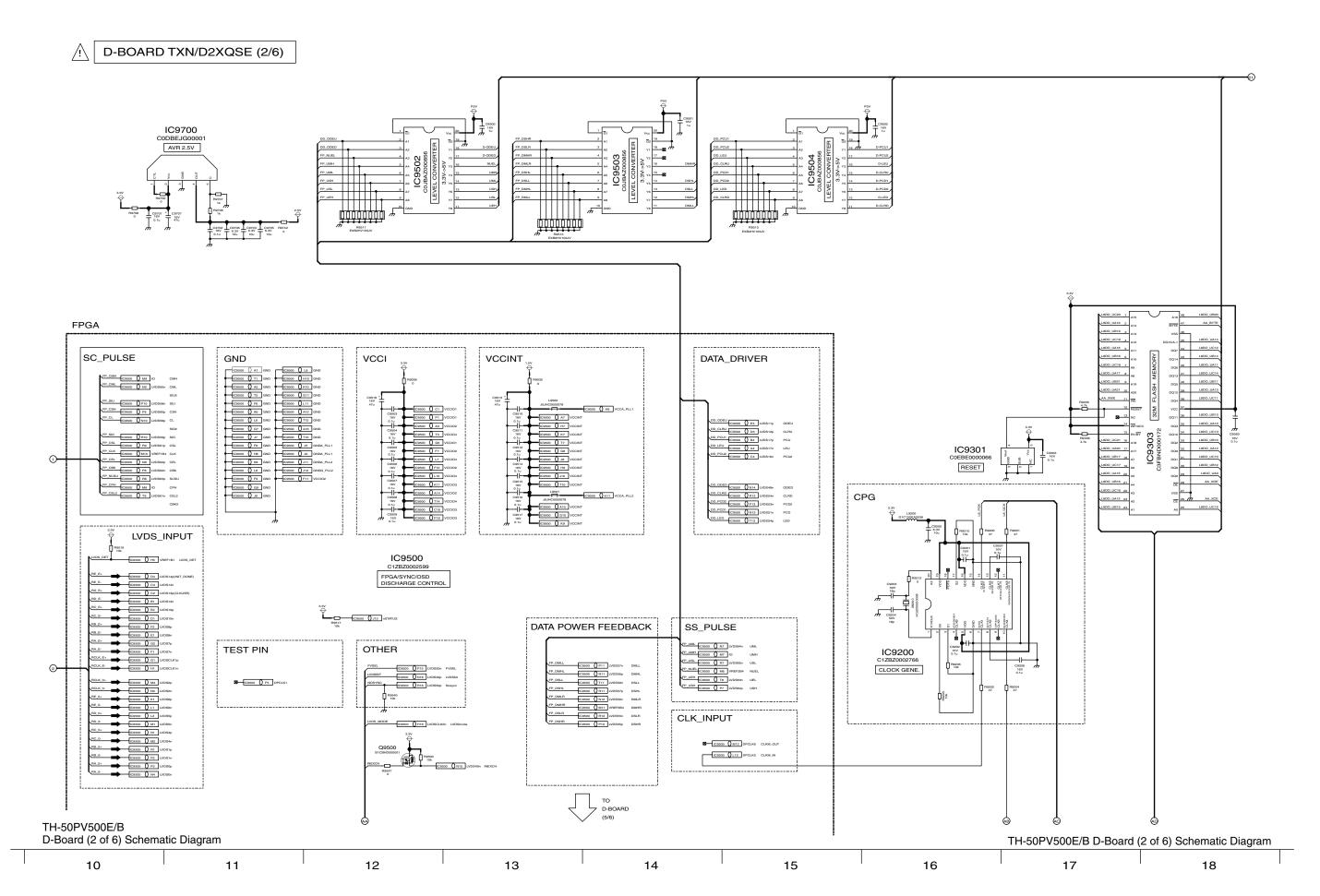
14.42. D-Board Block Diagram



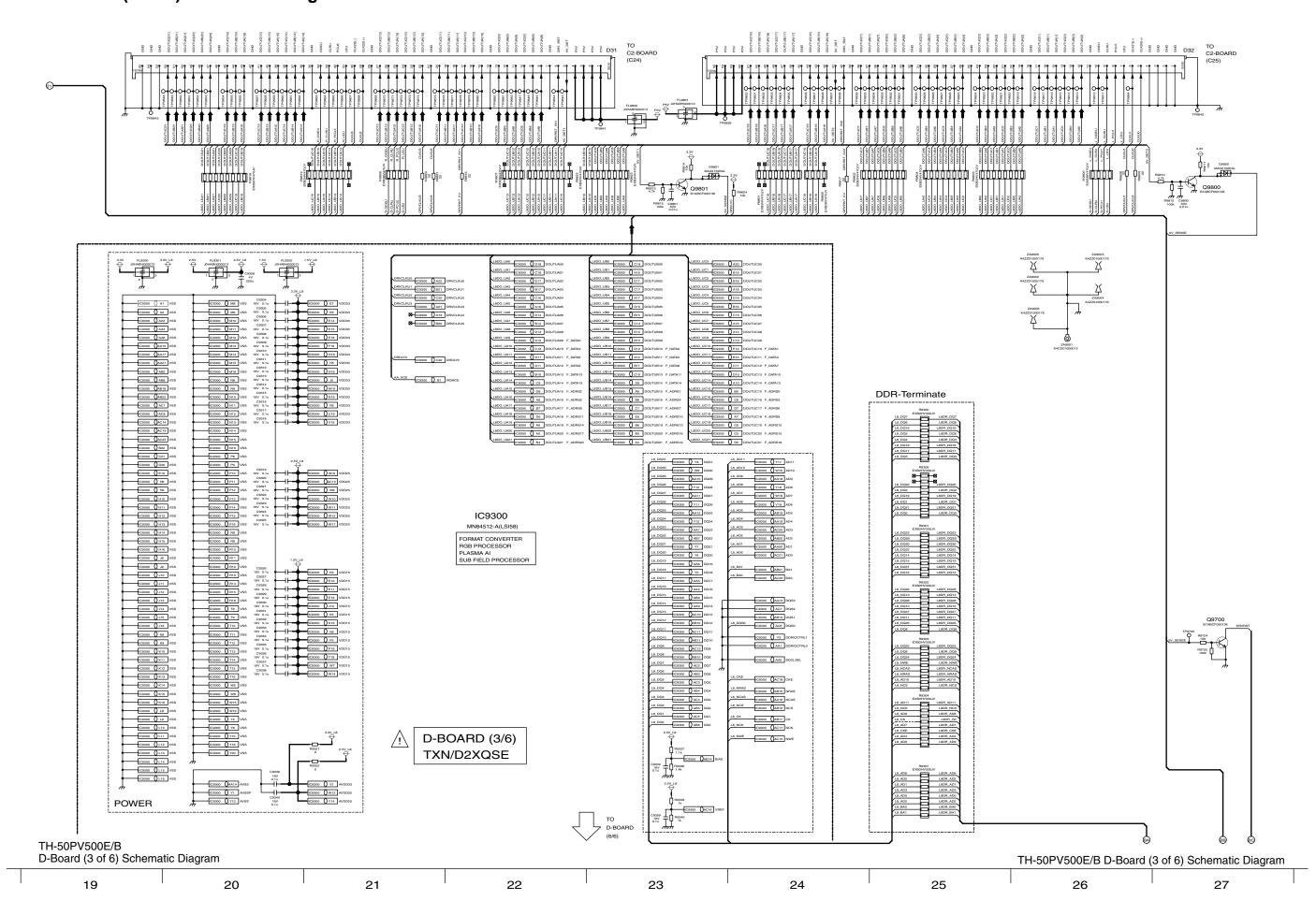
14.43. D-Board (1 of 6) Schematic Diagram



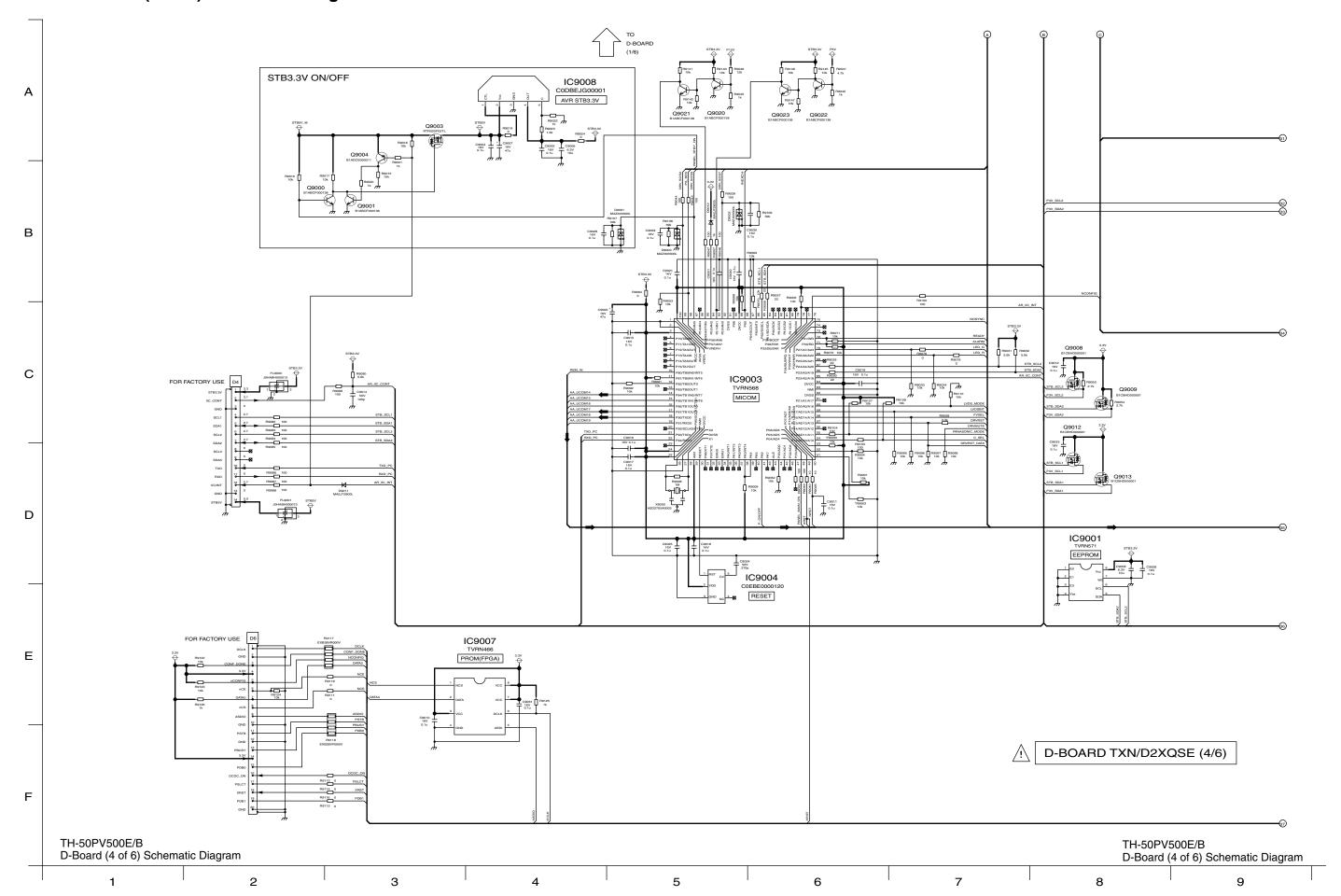
14.44. D-Board (2 of 6) Schematic Diagram



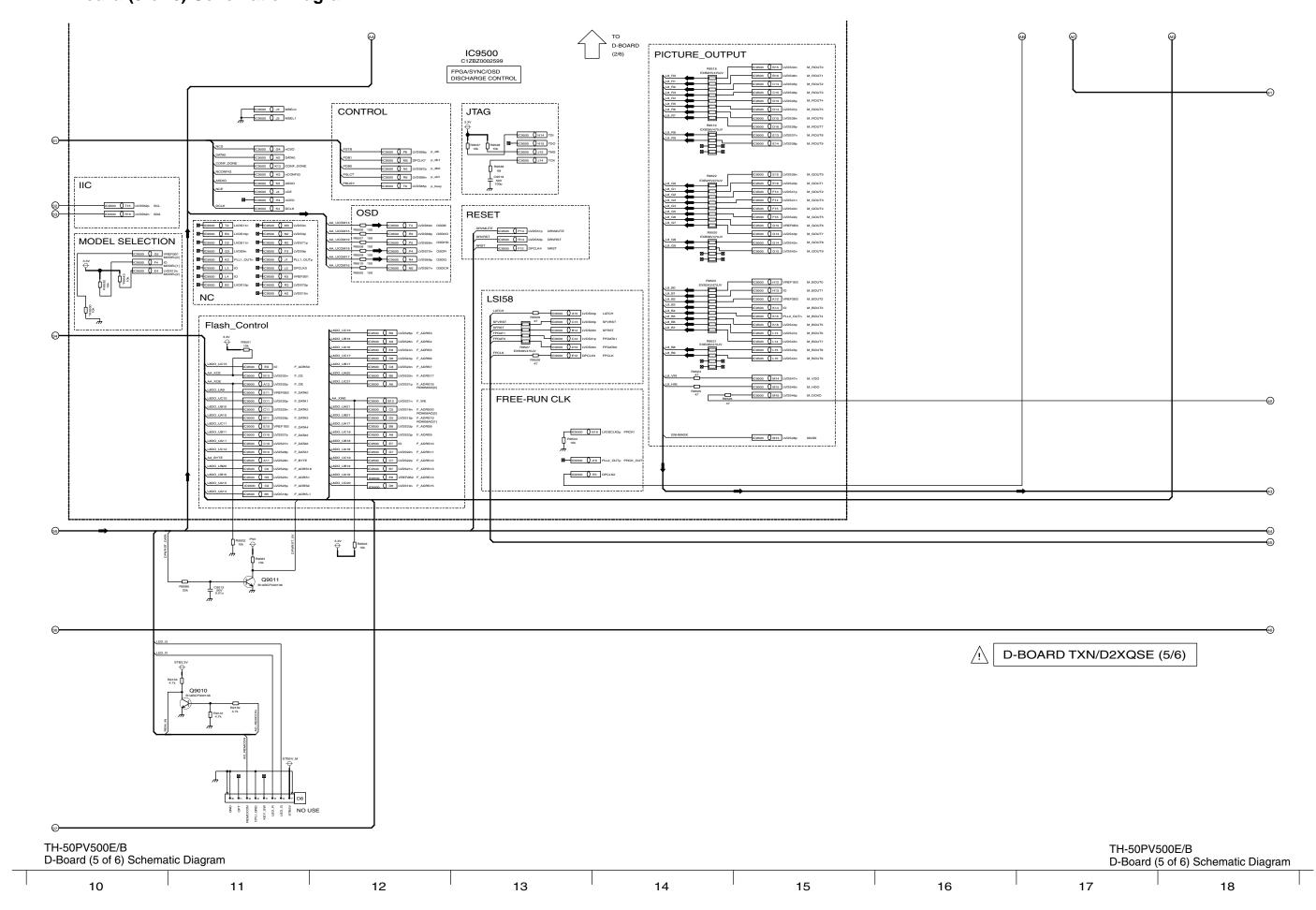
14.45. D-Board (3 of 6) Schematic Diagram



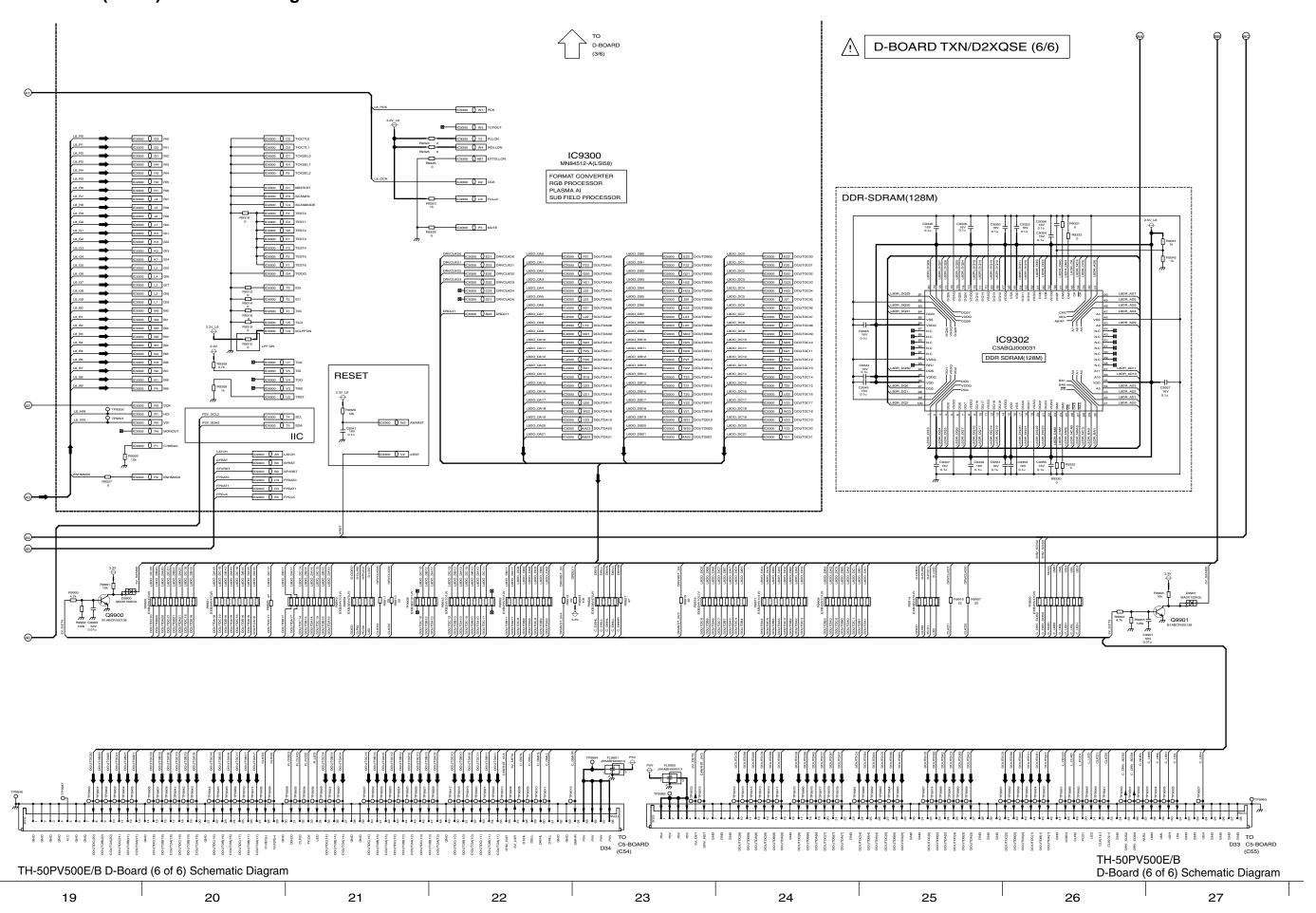
14.46. D-Board (4 of 6) Schematic Diagram



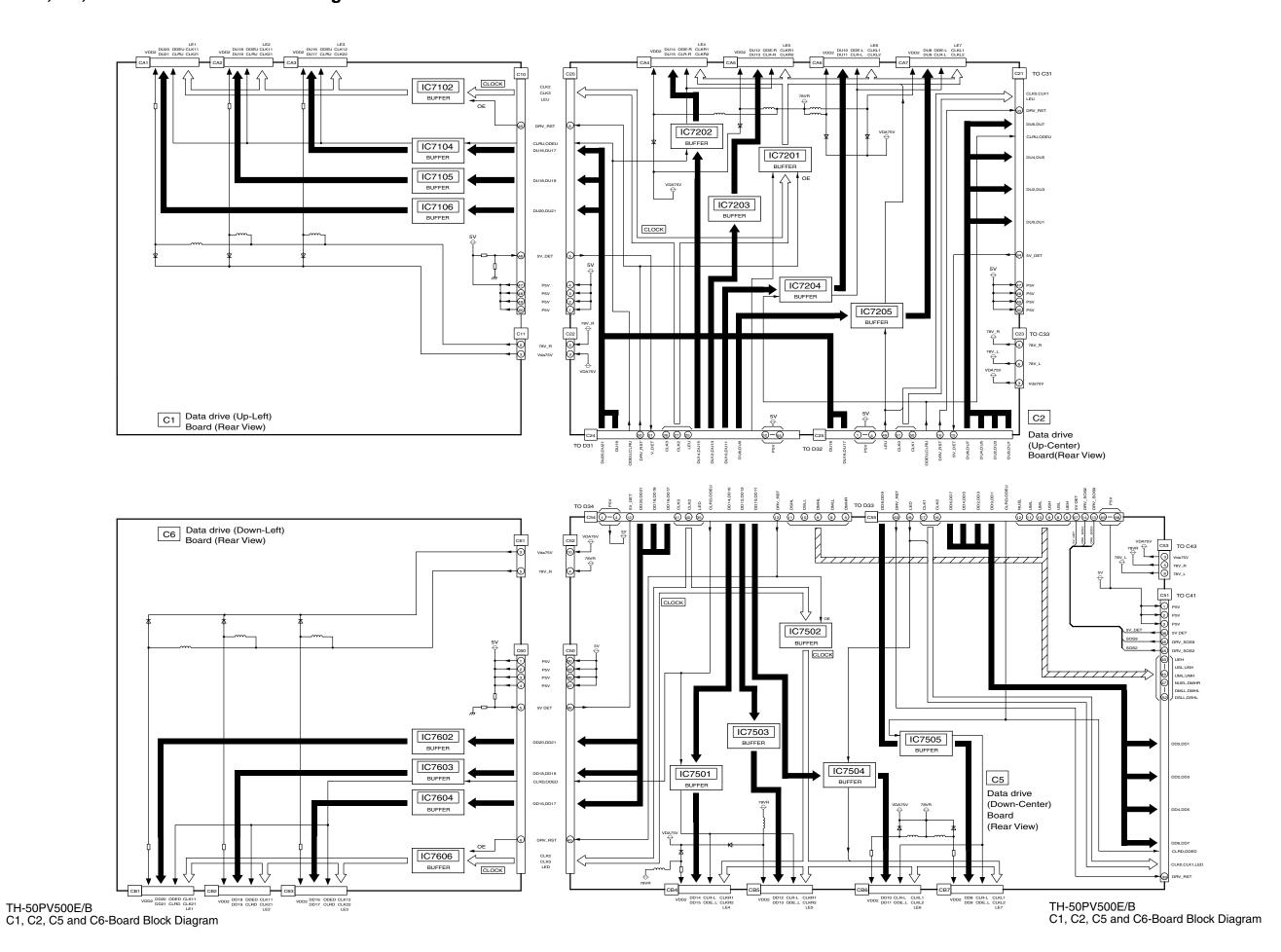
14.47. D-Board (5 of 6) Schematic Diagram



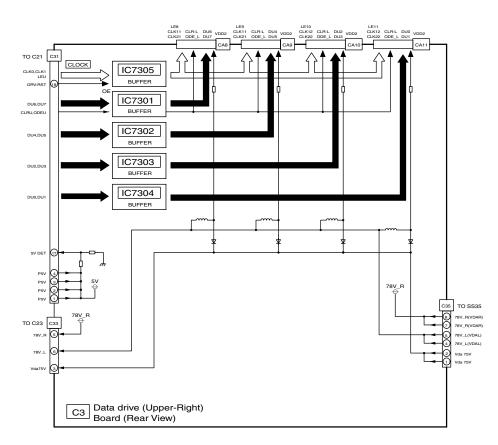
14.48. D-Board (6 of 6) Schematic Diagram

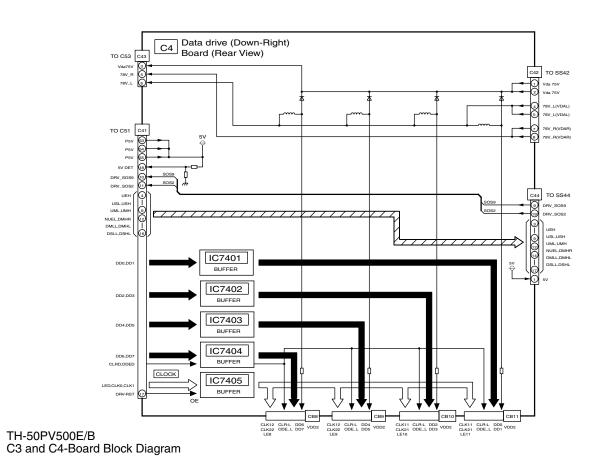


14.49. C1, C2, C5 and C6-Board Block Diagram



14.50. C3 and C4-Board Block Diagram

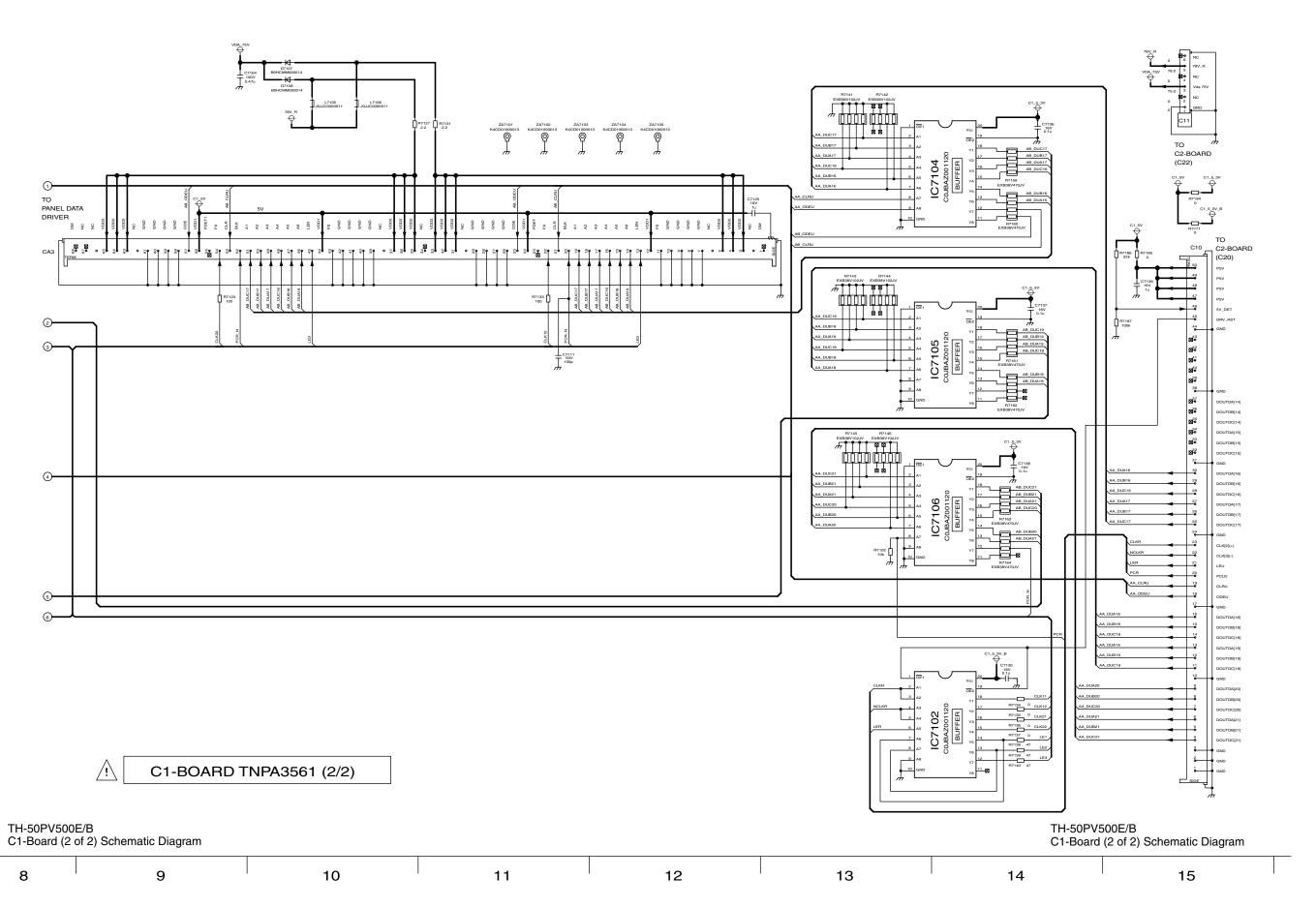




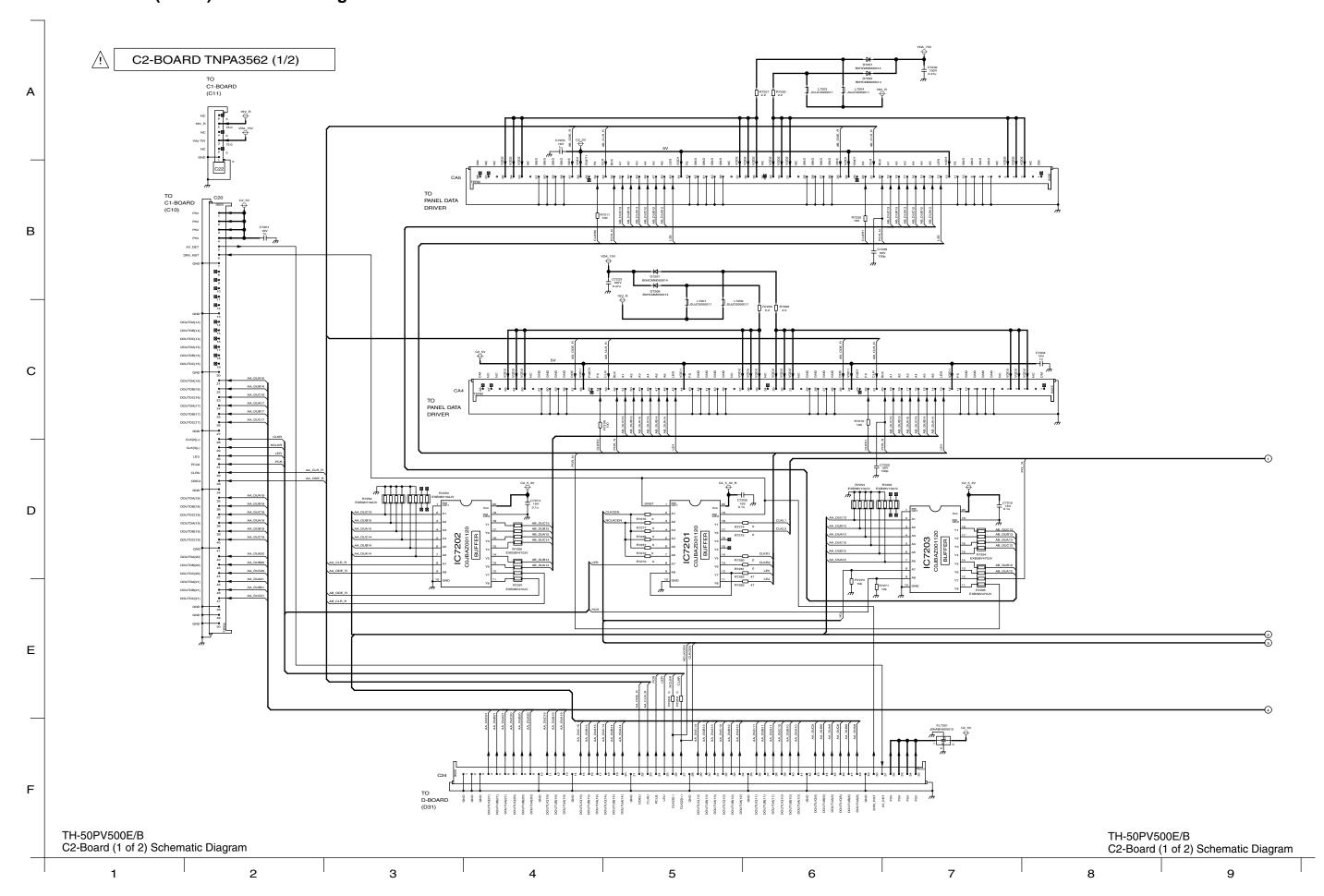
TH-50PV500E/B C3 and C4-Board Block Diagram

14.51. C1-Board (1 of 2) Schematic Diagram

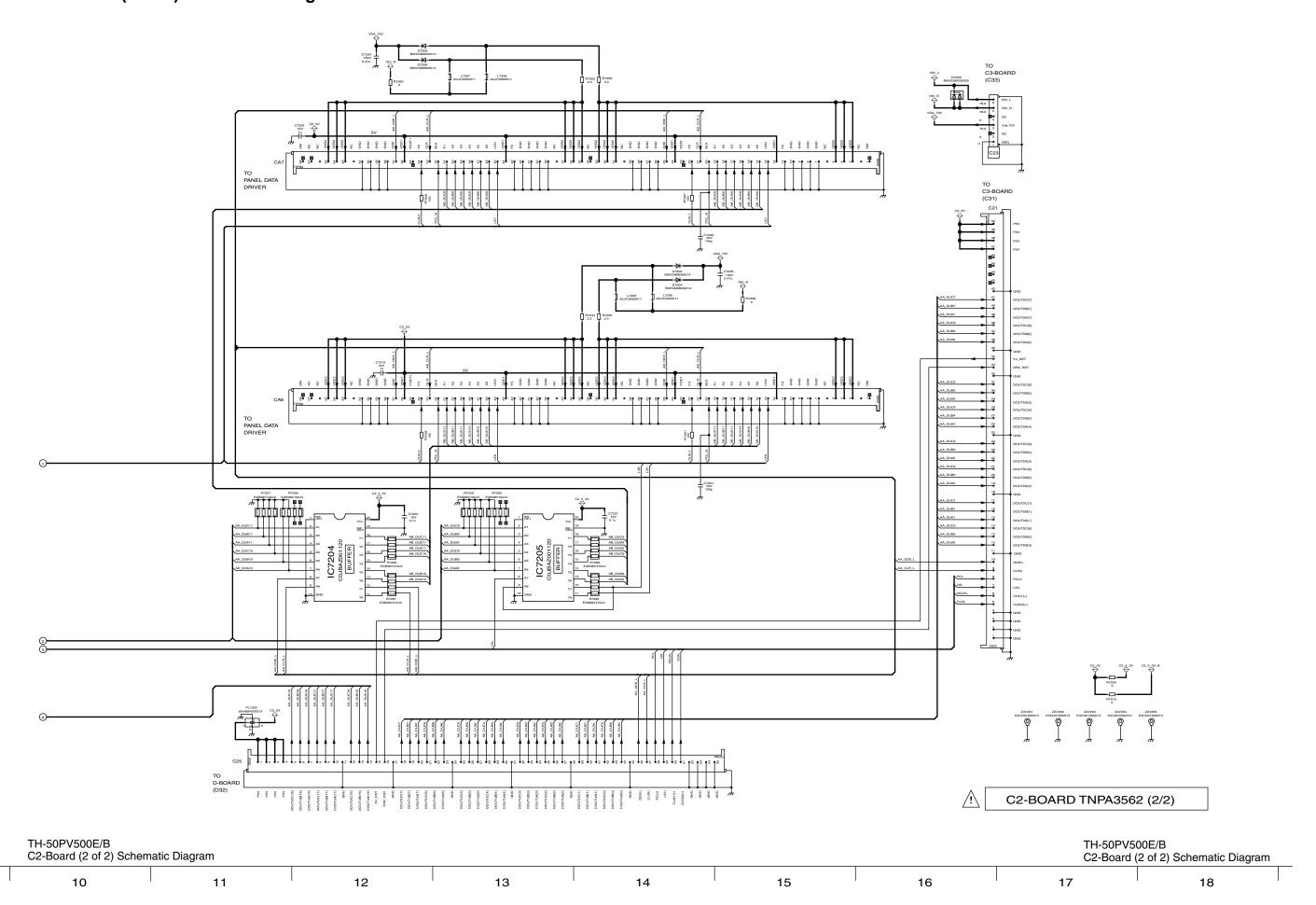




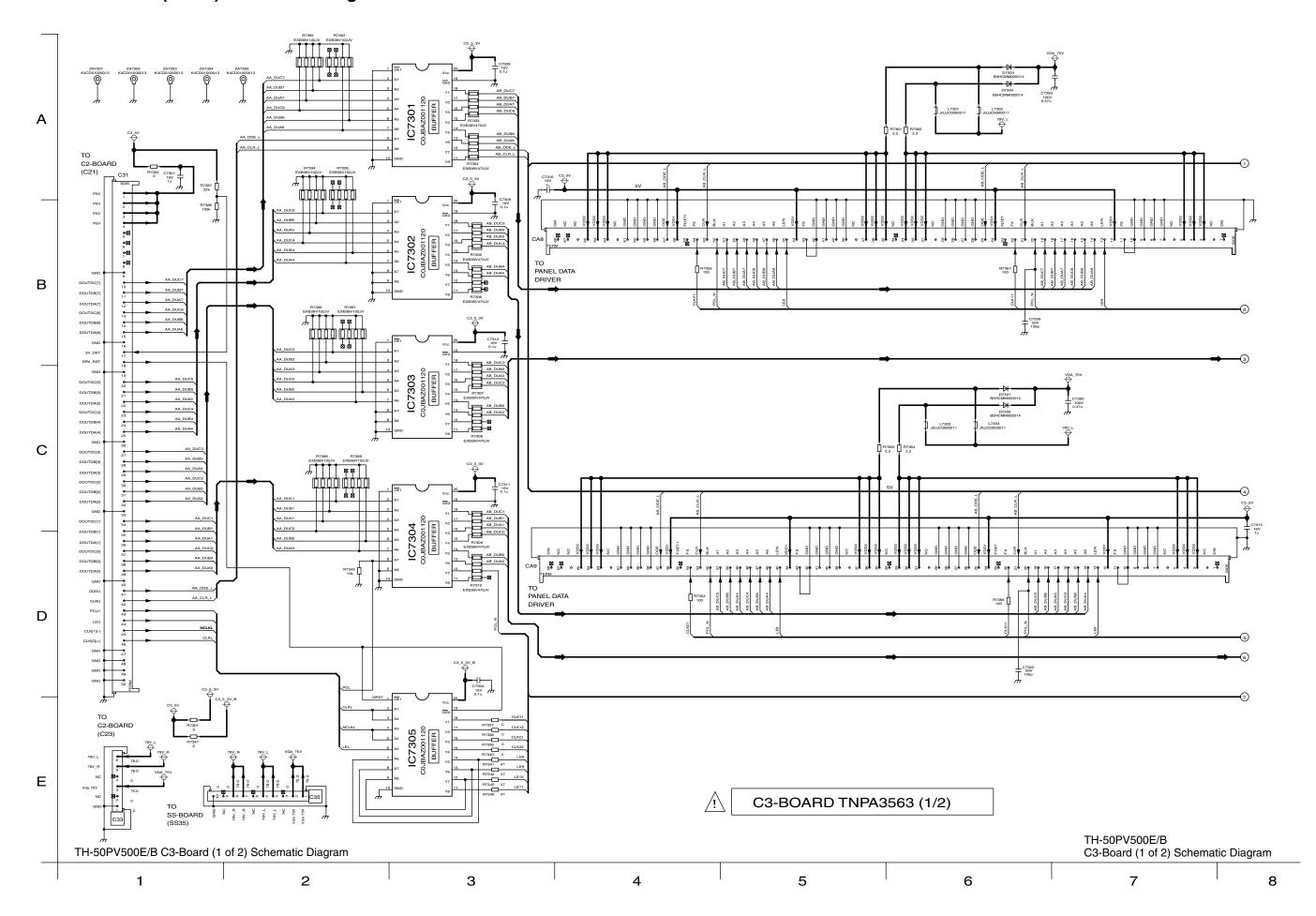
14.53. C2-Board (1 of 2) Schematic Diagram



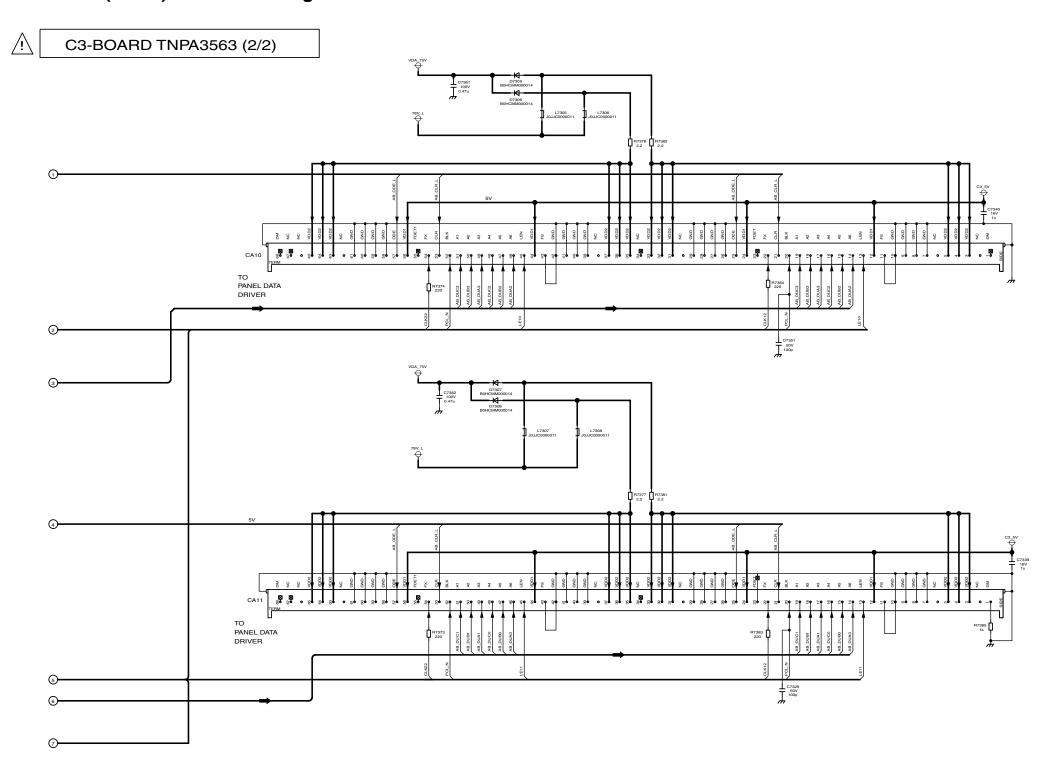
14.54. C2-Board (2 of 2) Schematic Diagram

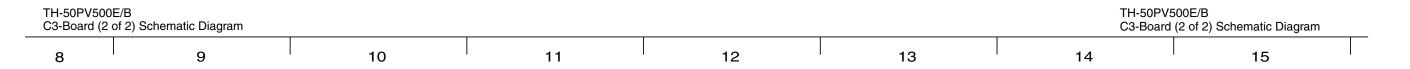


14.55. C3-Board (1 of 2) Schematic Diagram

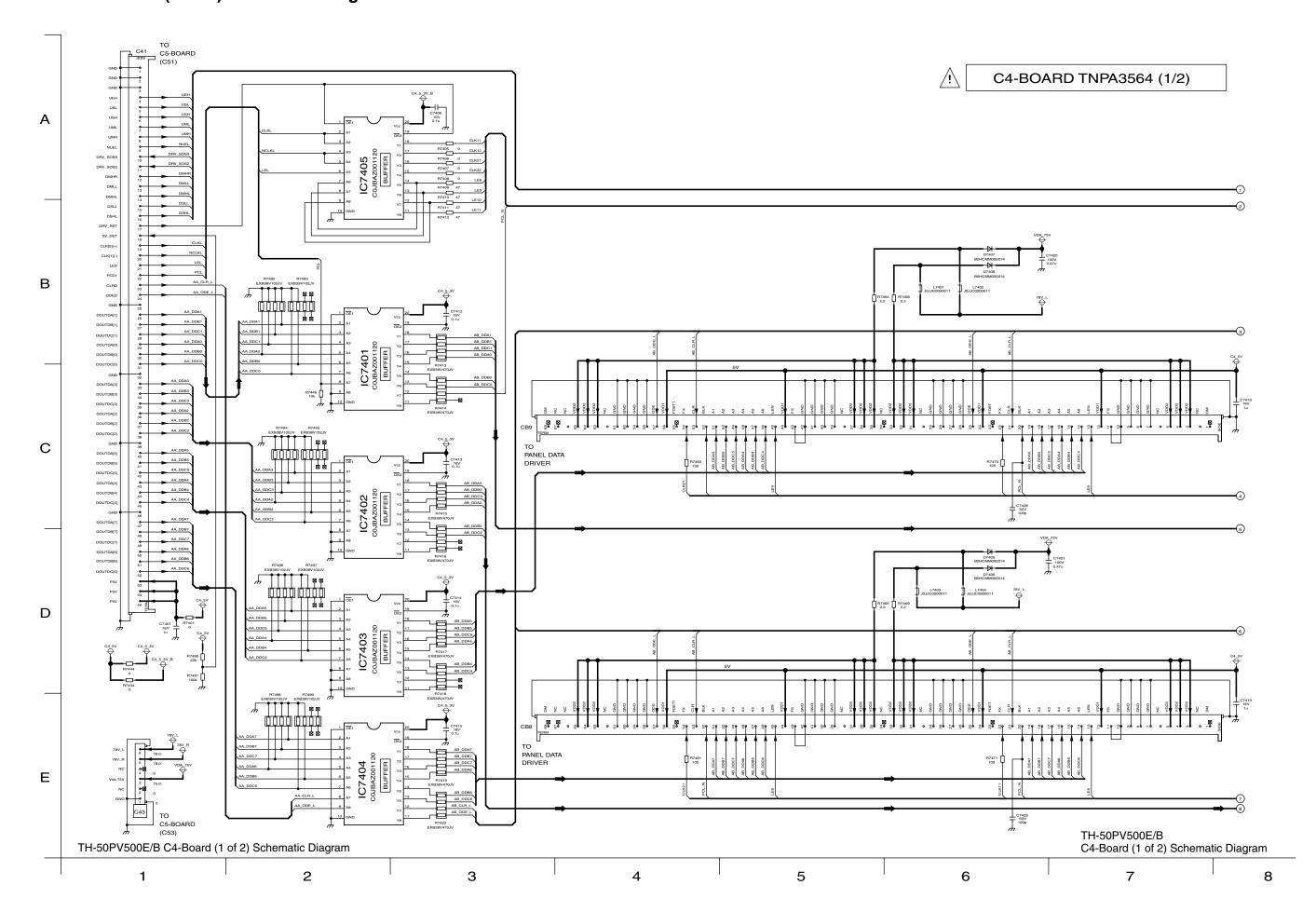


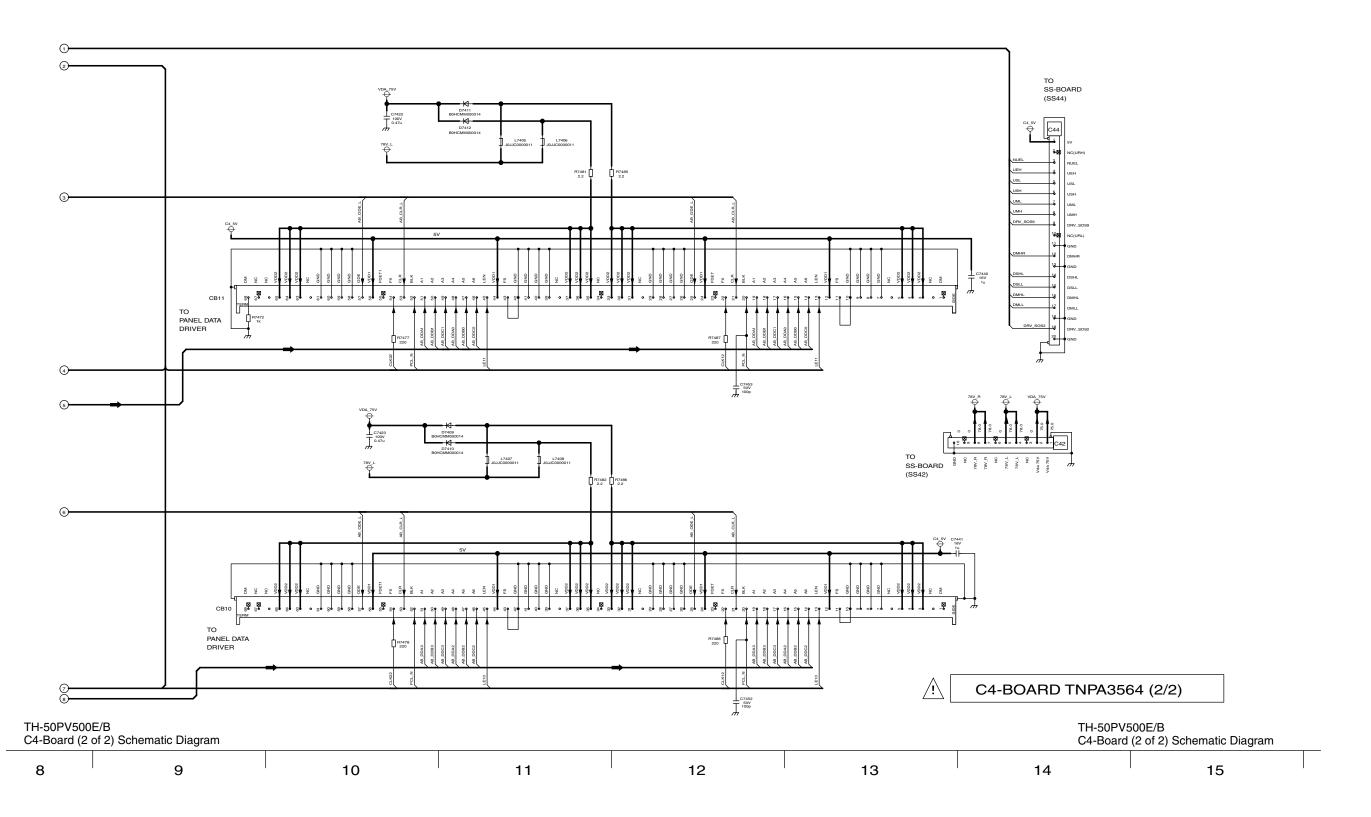
14.56. C3-Board (2 of 2) Schematic Diagram



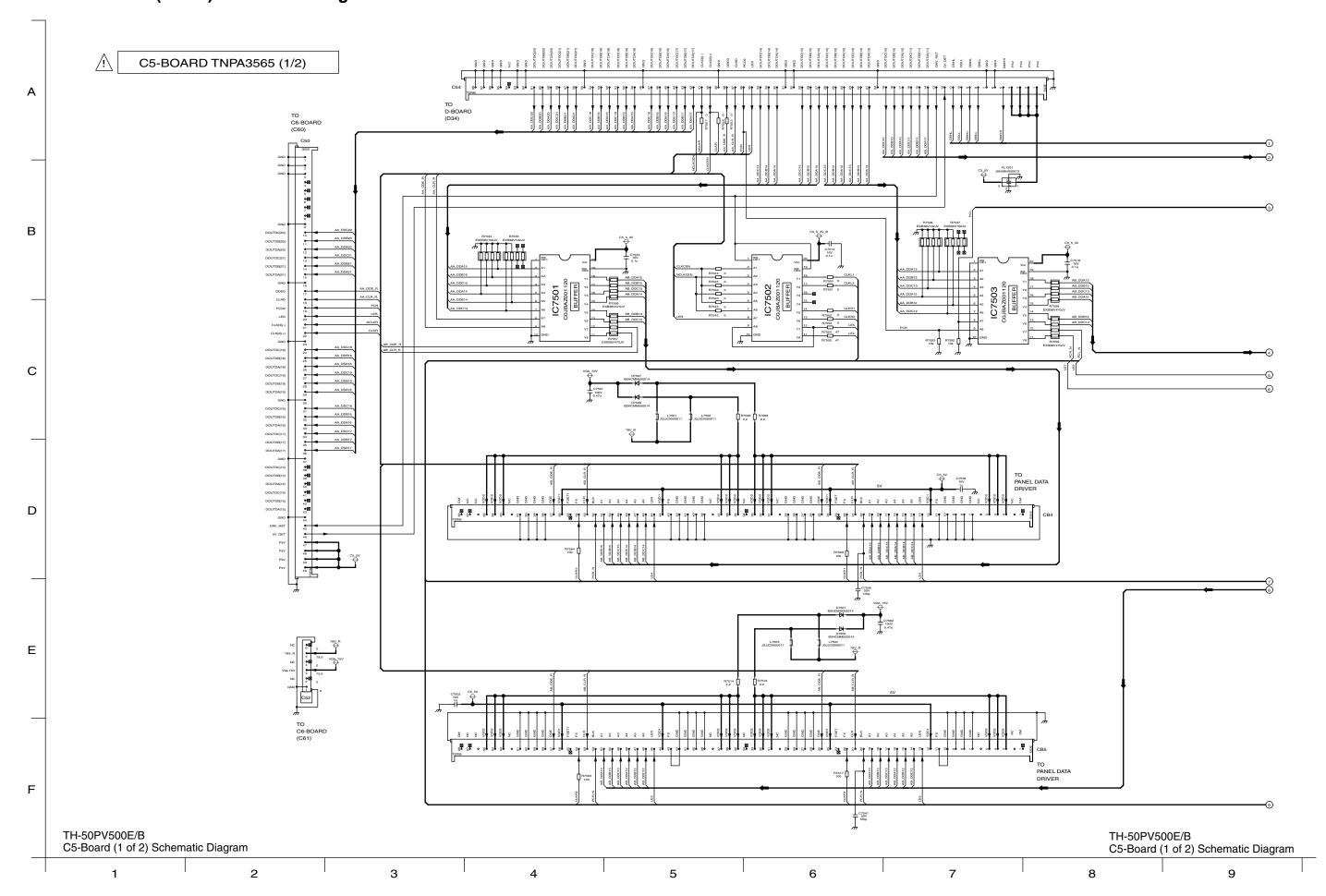


14.57. C4-Board (1 of 2) Schematic Diagram

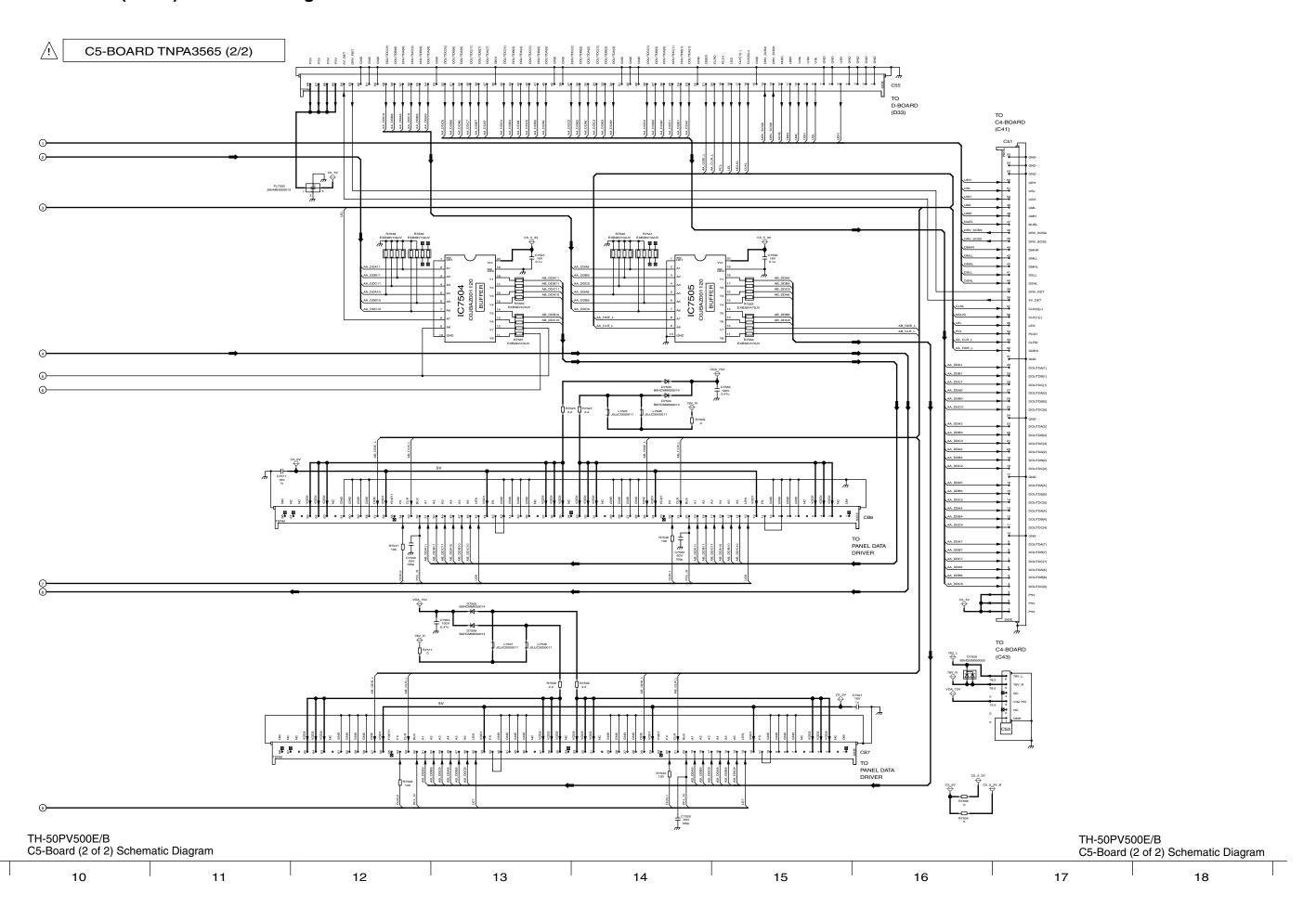




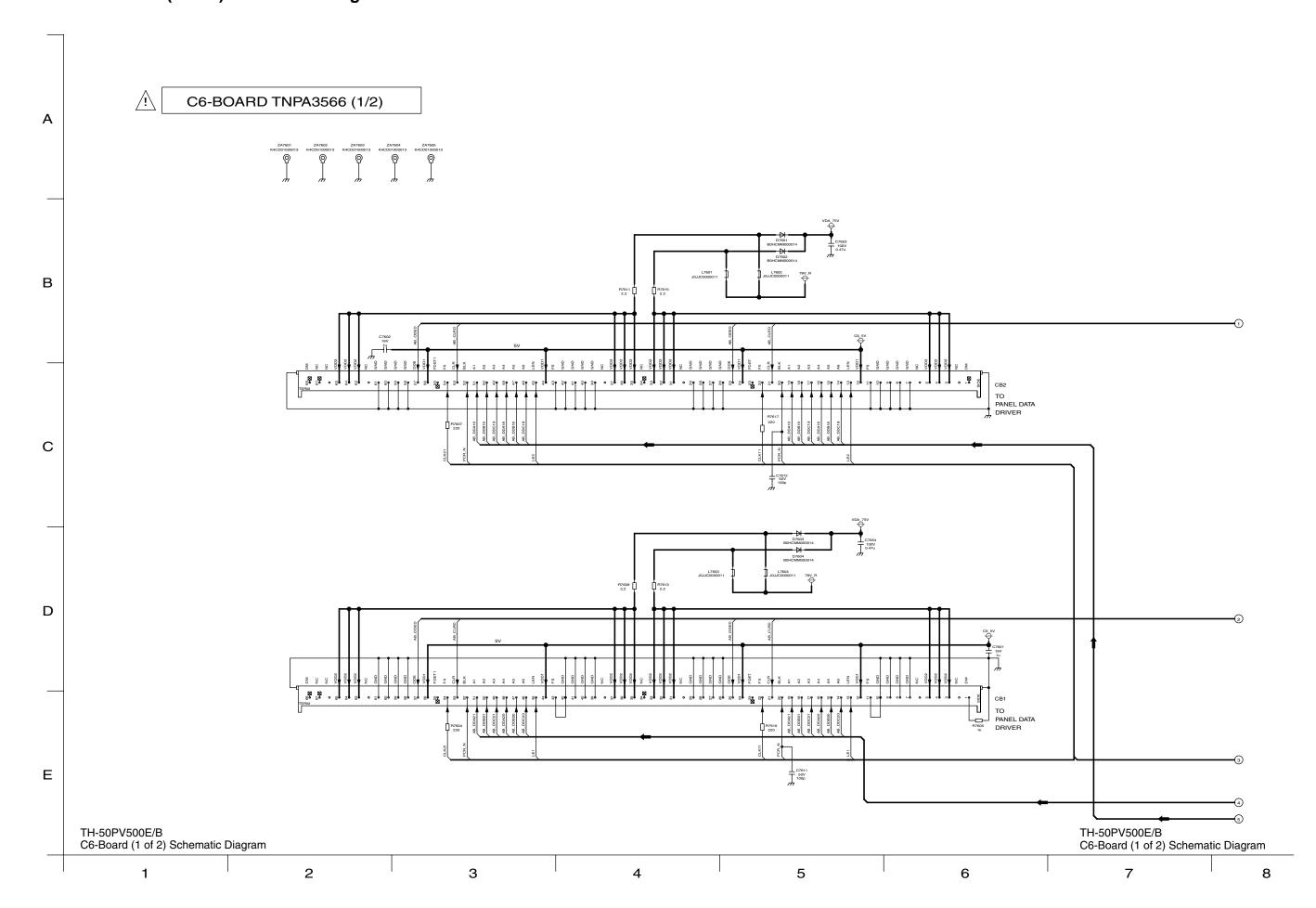
14.59. C5-Board (1 of 2) Schematic Diagram

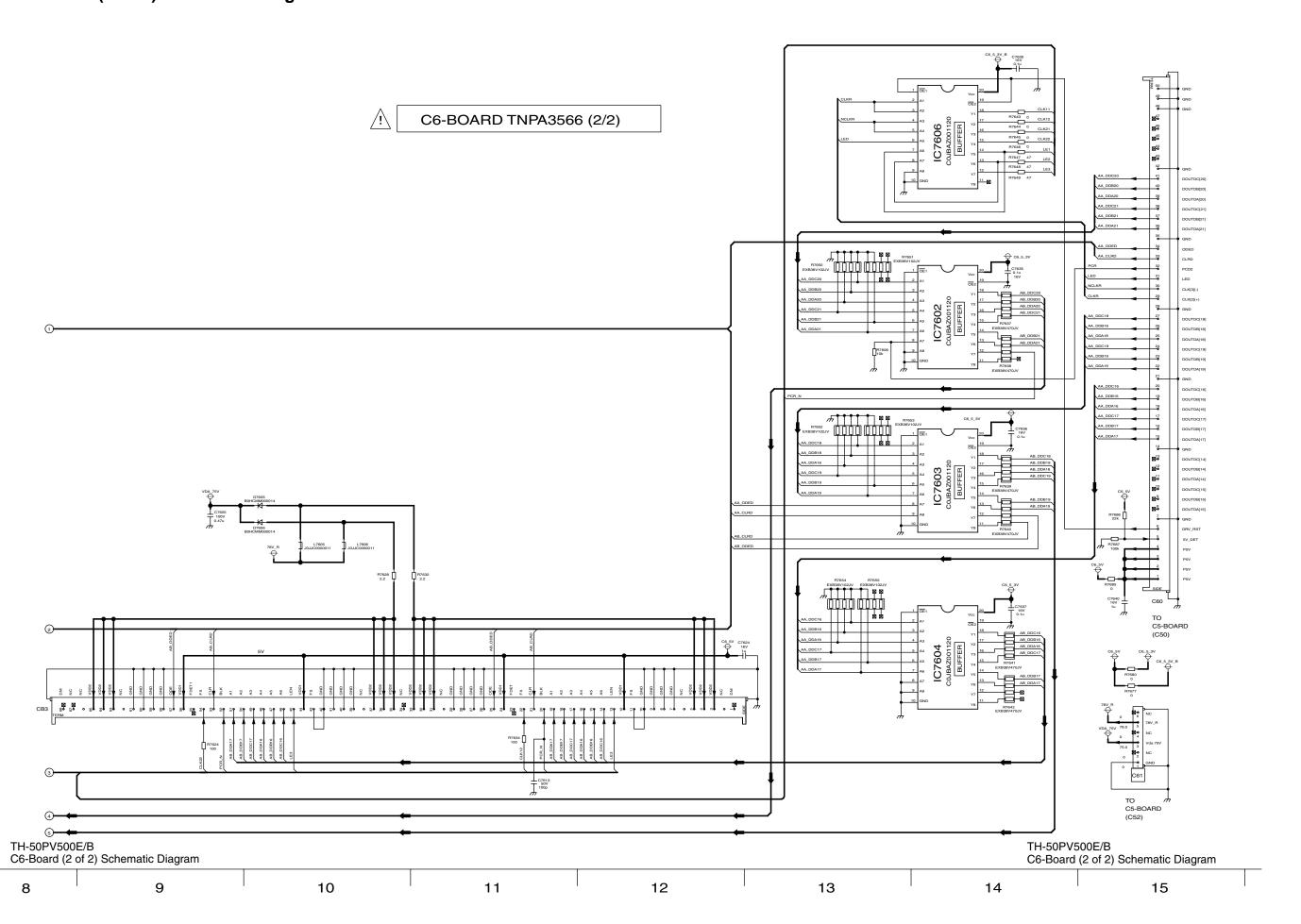


14.60. C5-Board (2 of 2) Schematic Diagram

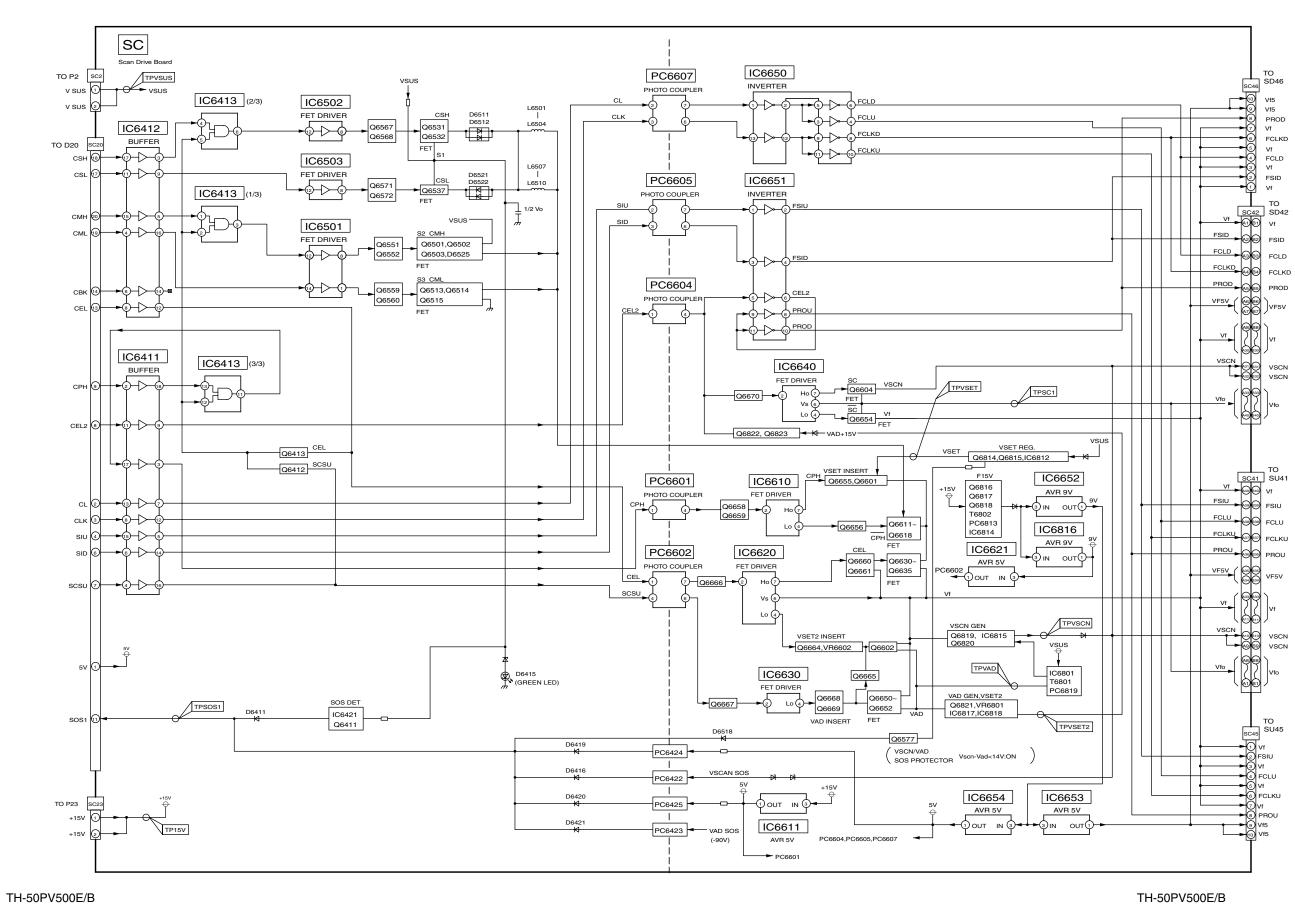


14.61. C6-Board (1 of 2) Schematic Diagram





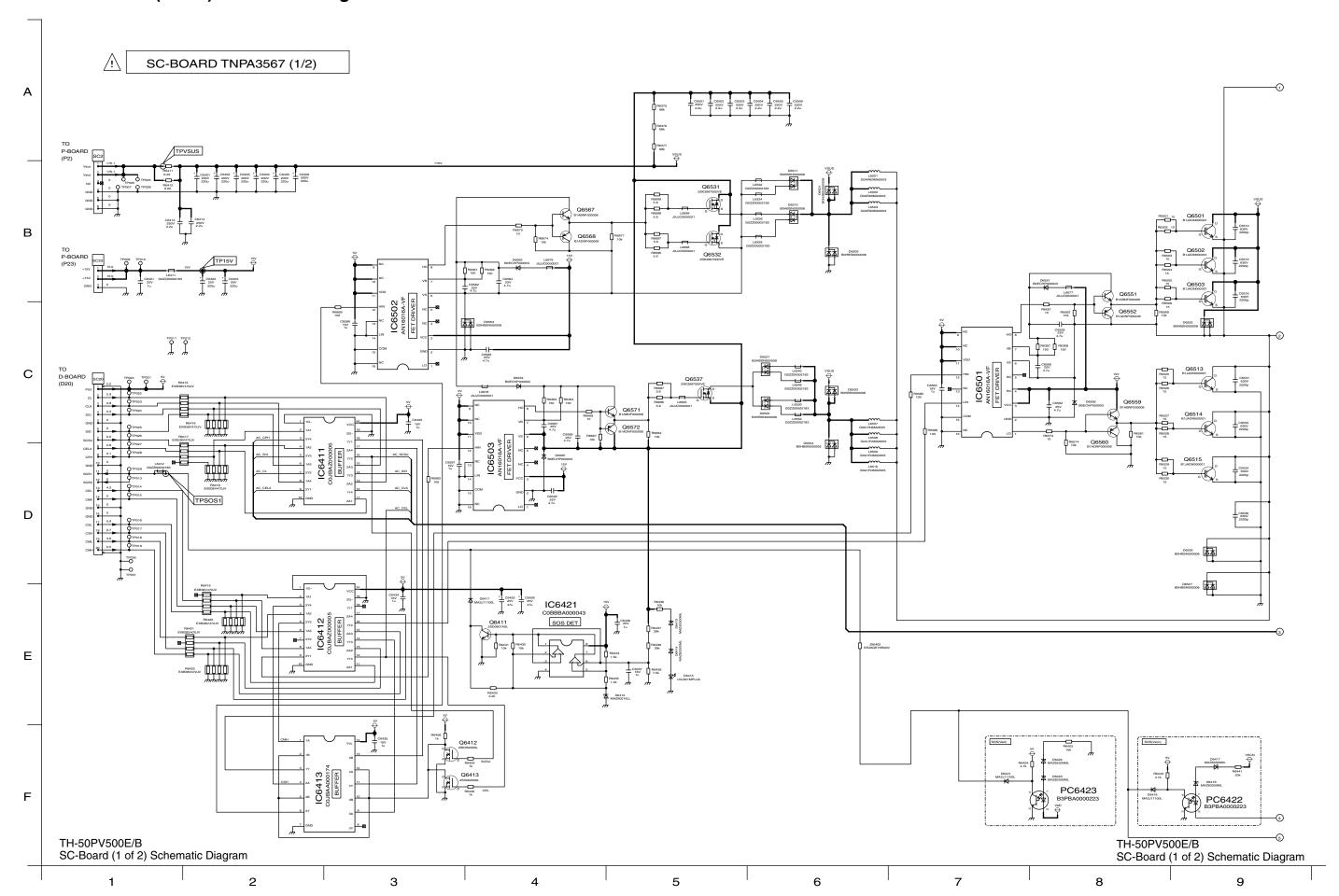
14.63. SC-Board Block Diagram



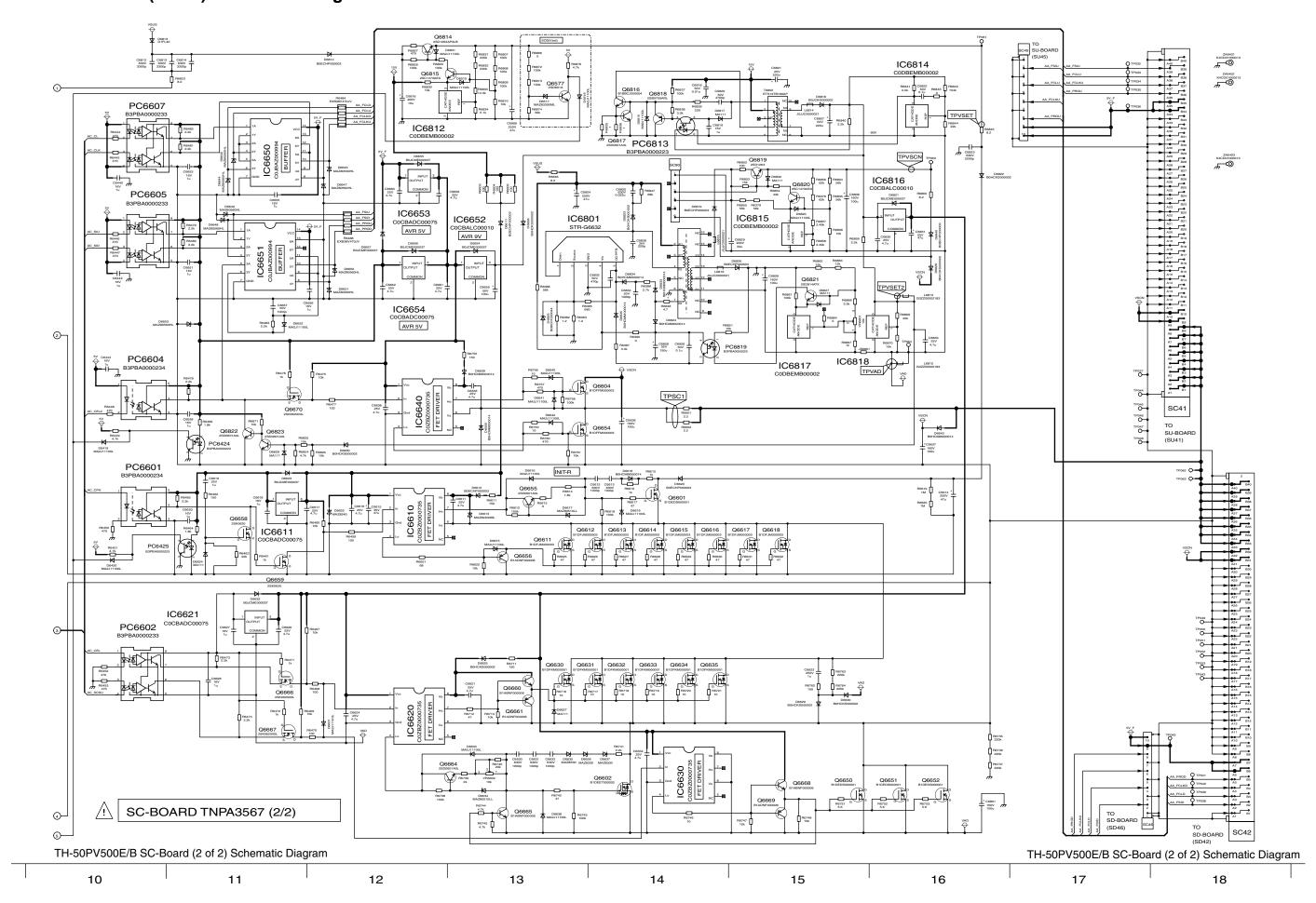
SC-Board Block Diagram

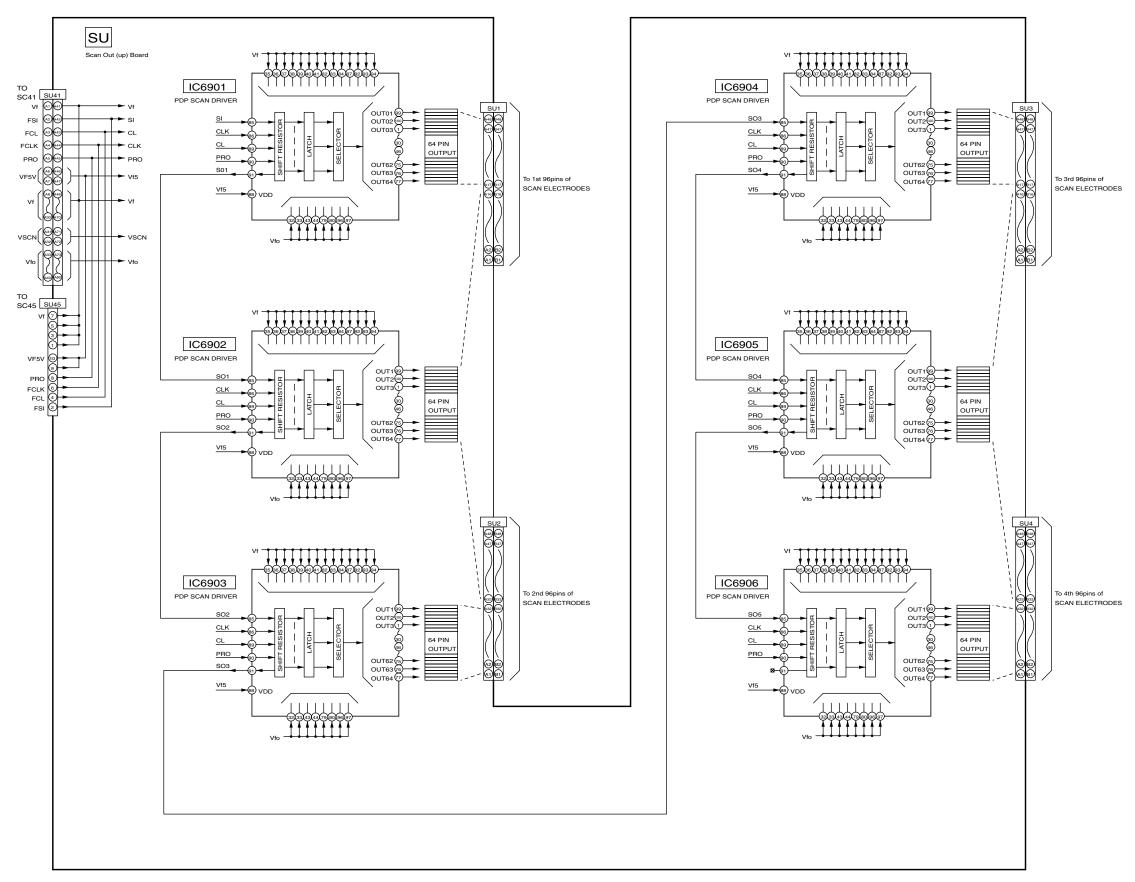
TH-50PV500E/B SC-Board Block Diagram

14.64. SC-Board (1 of 2) Schematic Diagram



14.65. SC-Board (2 of 2) Schematic Diagram

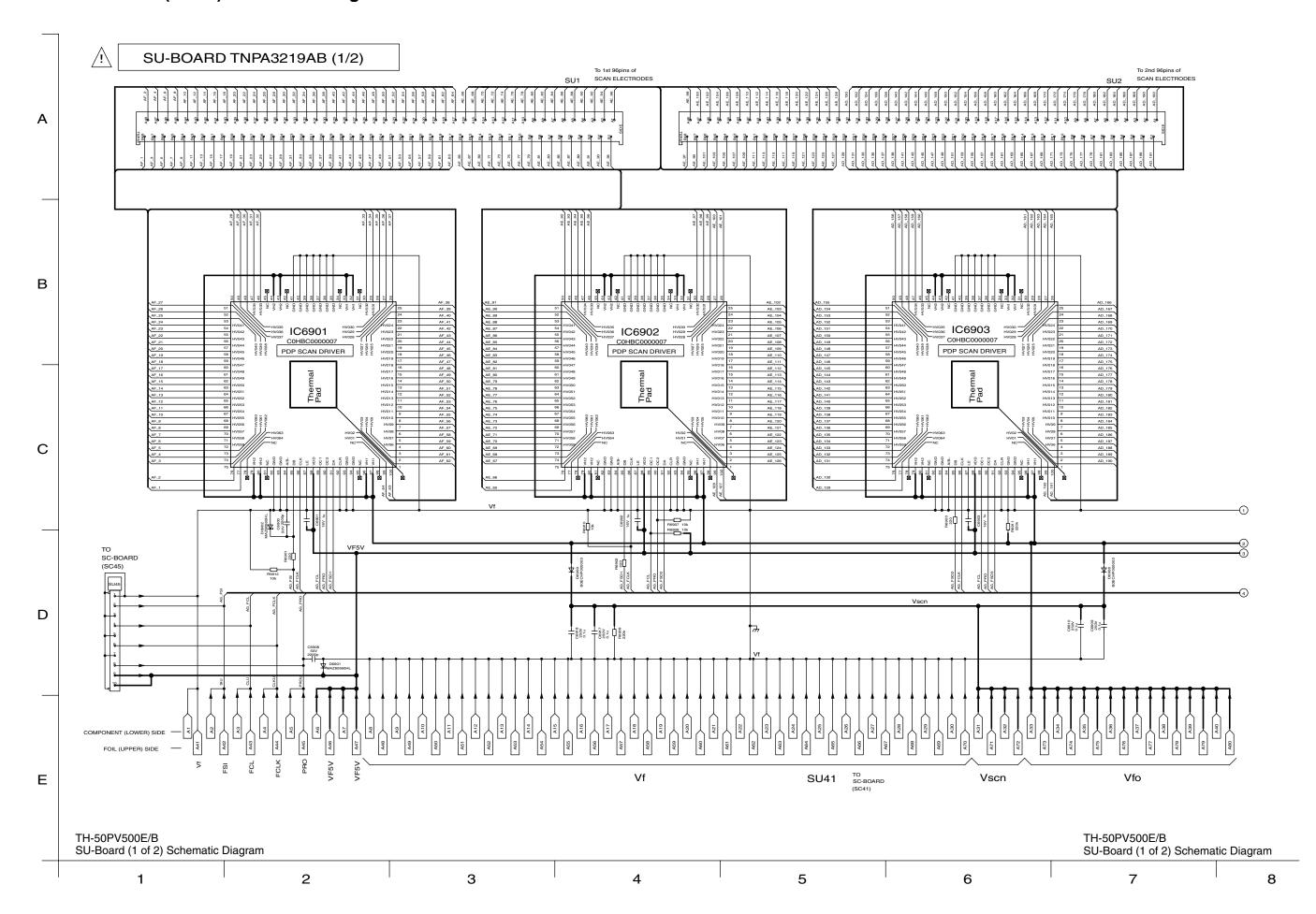




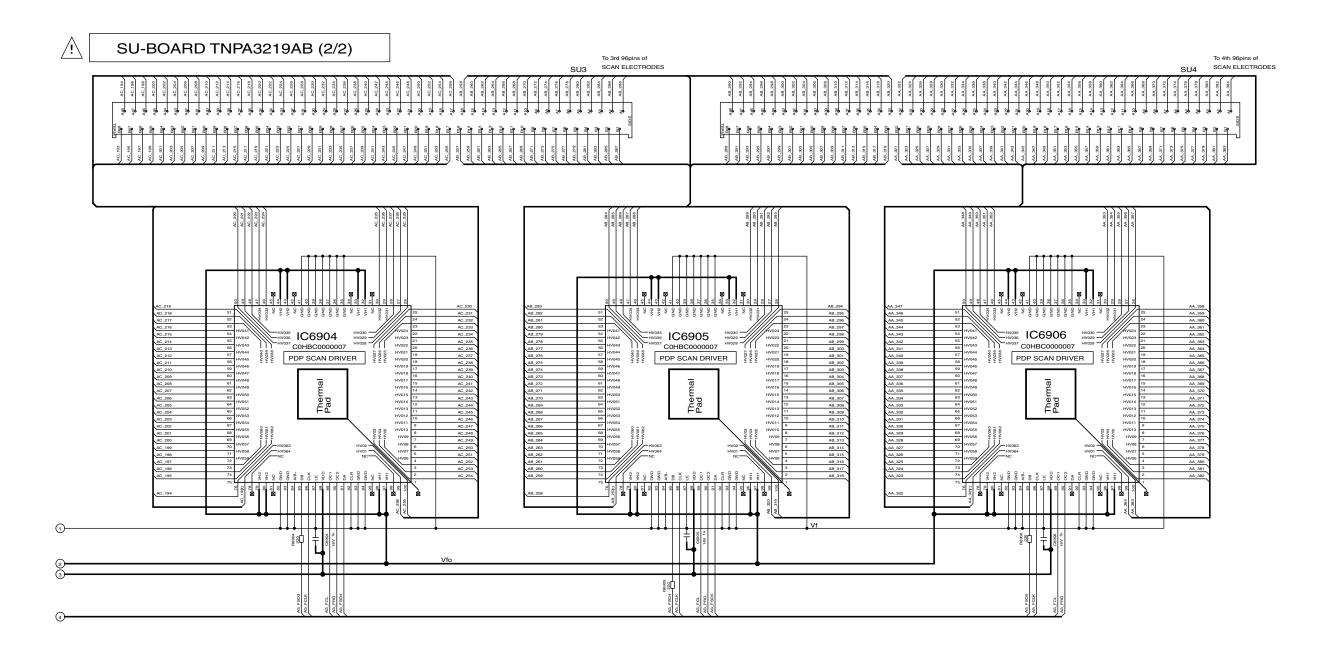
TH-50PV500E/B SU-Board Block Diagram

TH-50PV500E/B SU-Board Block Diagram

14.67. SU-Board (1 of 2) Schematic Diagram

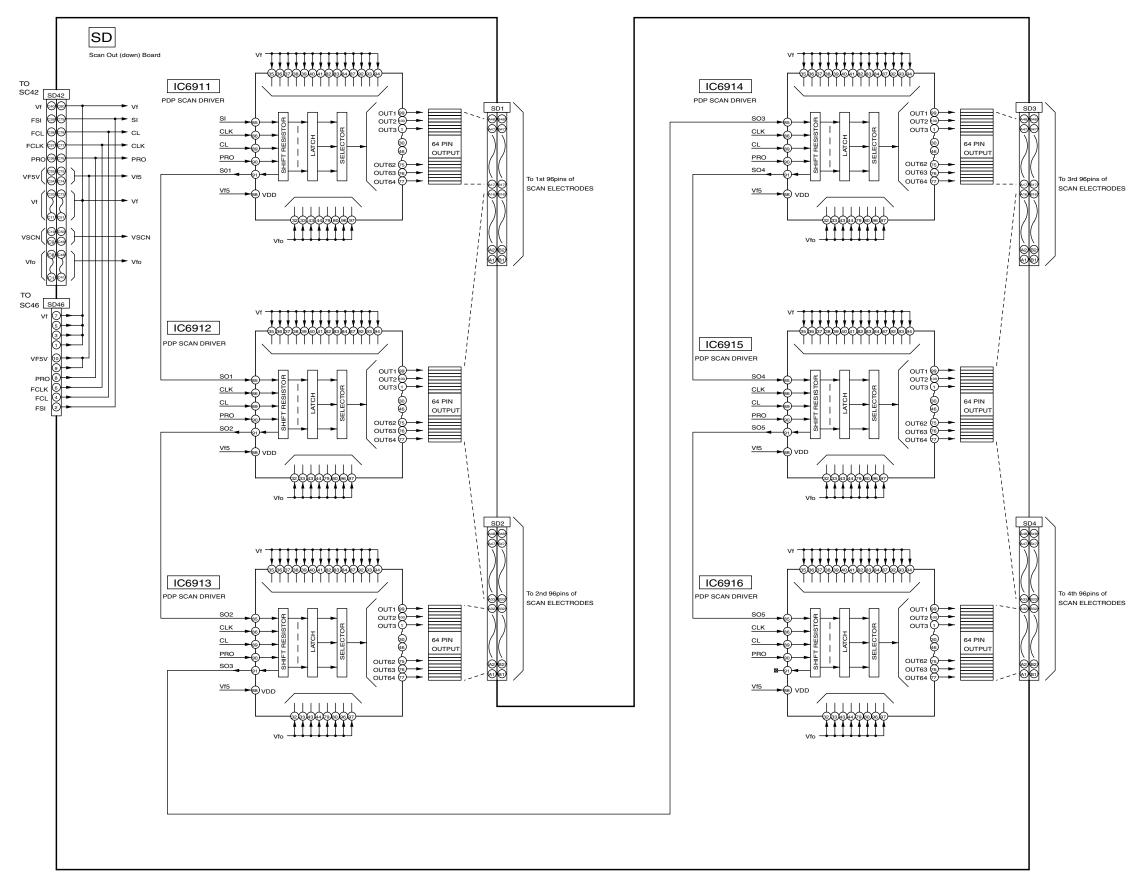


14.68. SU-Board (2 of 2) Schematic Diagram



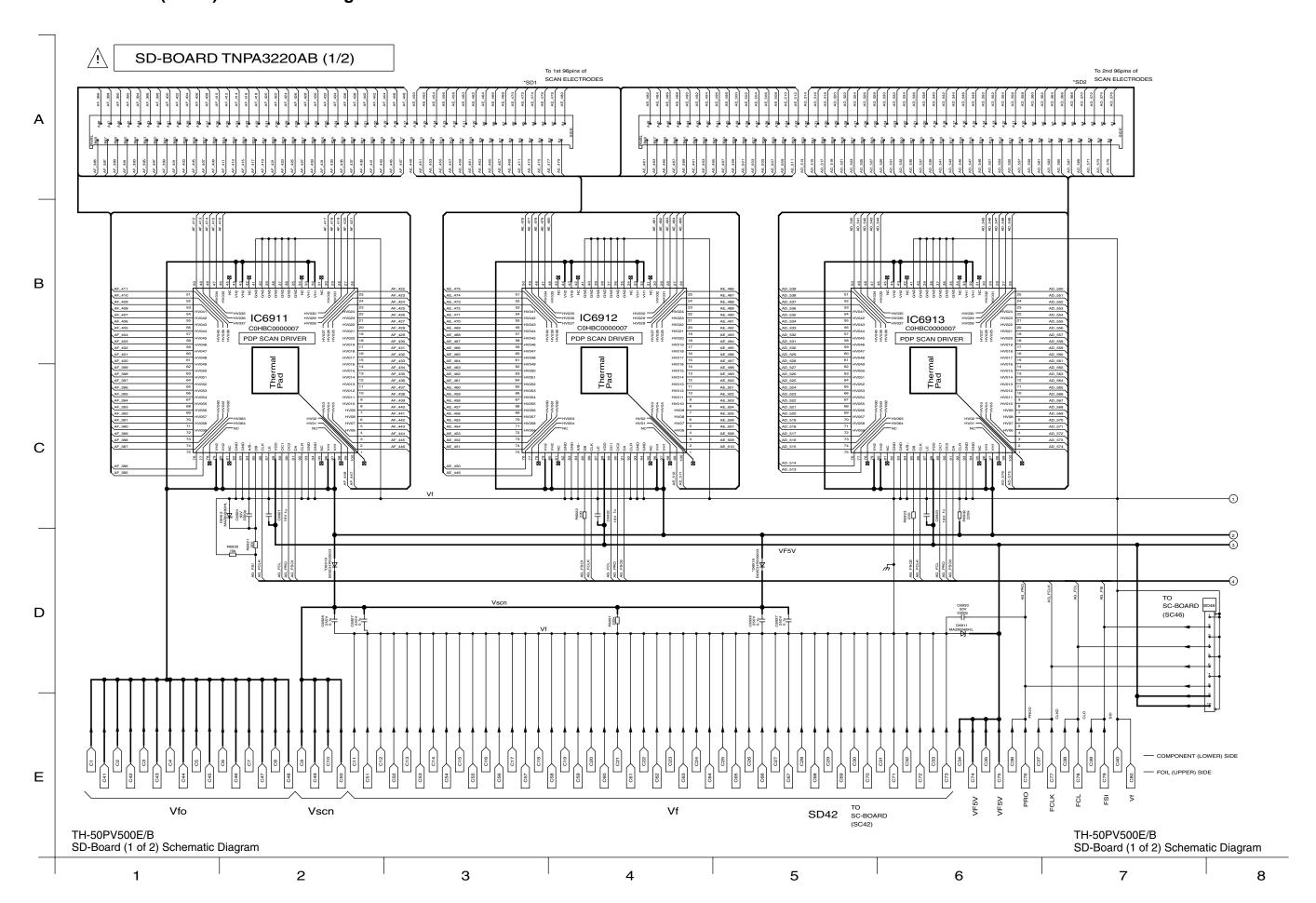


14.69. SD-Board Block Diagram

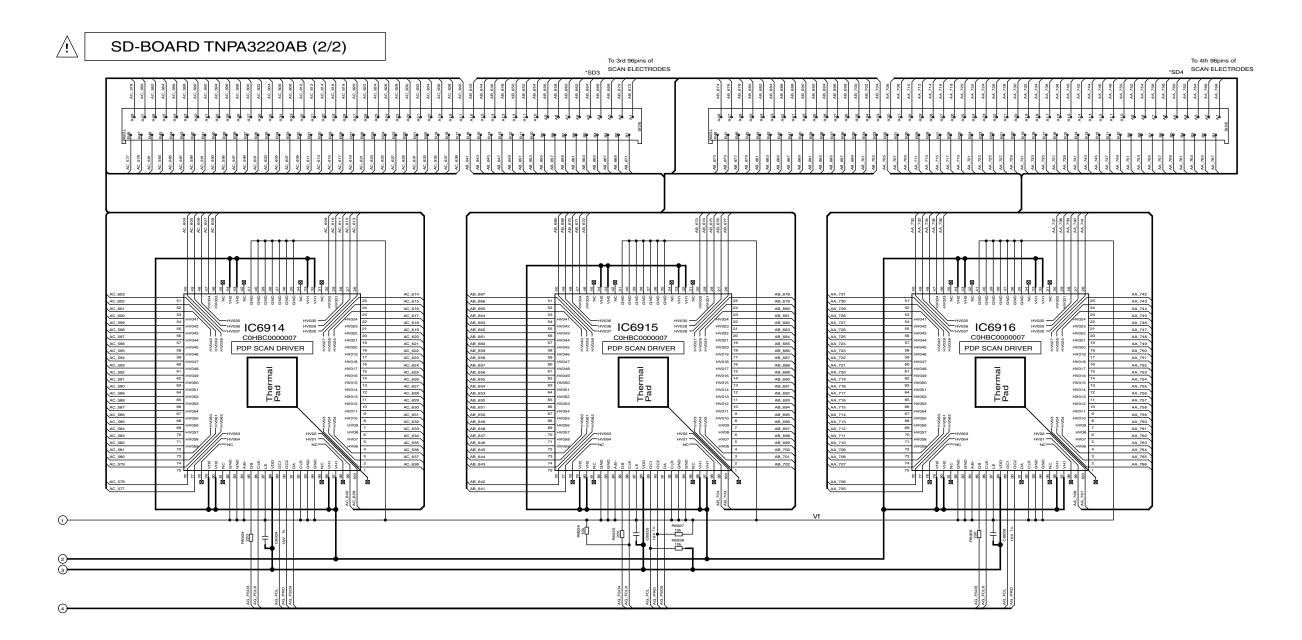


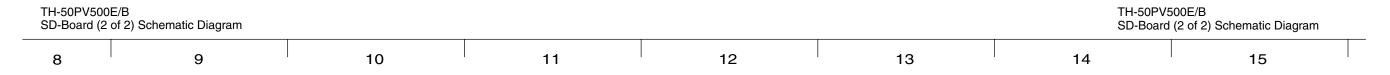
TH-50PV500E/B SD-Board Block Diagram TH-50PV500E/B SD-Board Block Diagram

14.70. SD-Board (1 of 2) Schematic Diagram

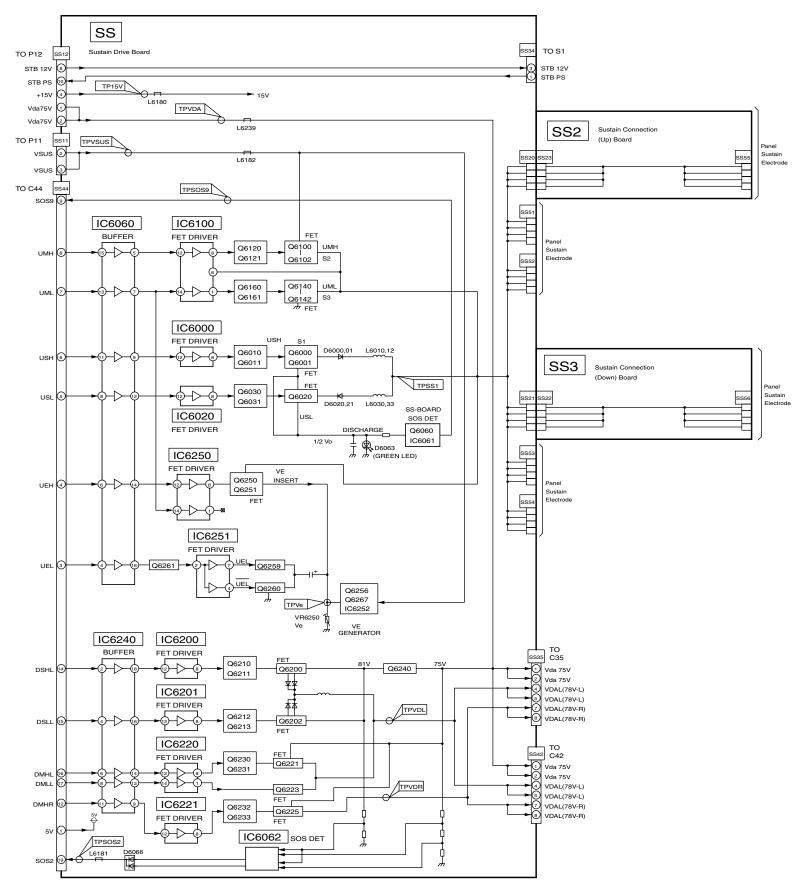


14.71. SD-Board (2 of 2) Schematic Diagram



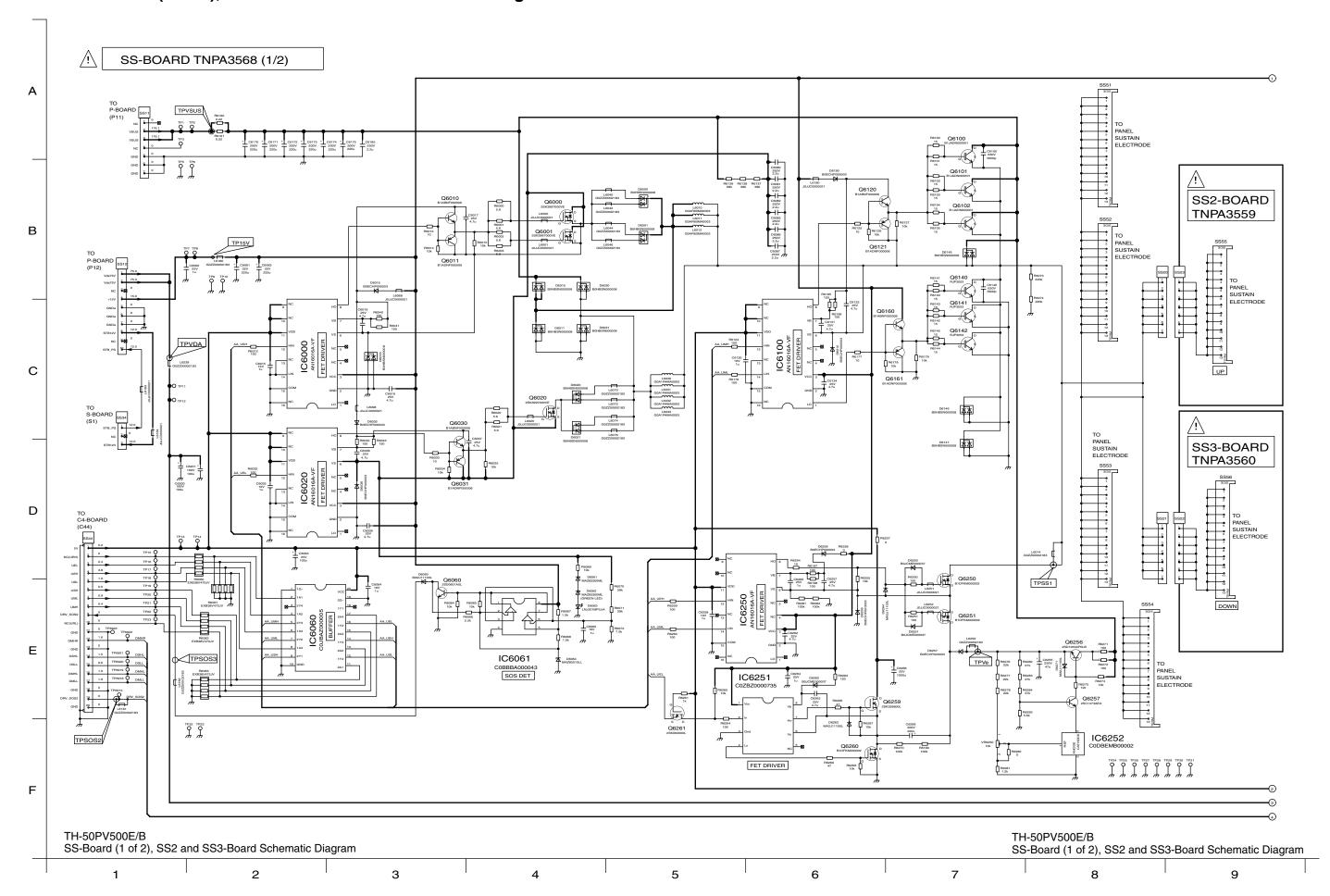


14.72. SS, SS2 and SS3-Board Block Diagram

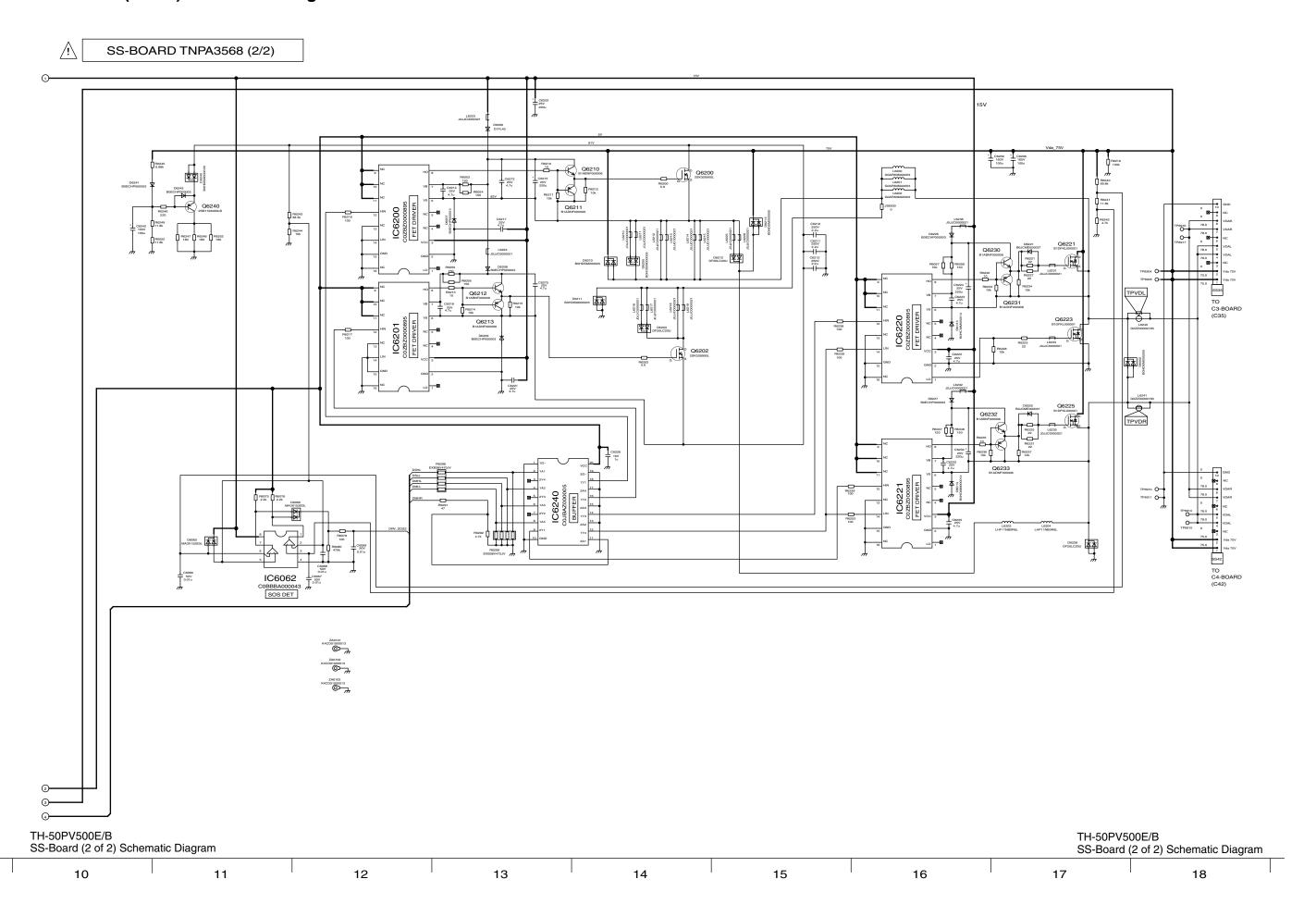


TH-50PV500E/B SS, SS2 and SS3-Board Block Diagram

14.73. SS-Board (1 of 2), SS2 and SS3-Board Schematic Diagram

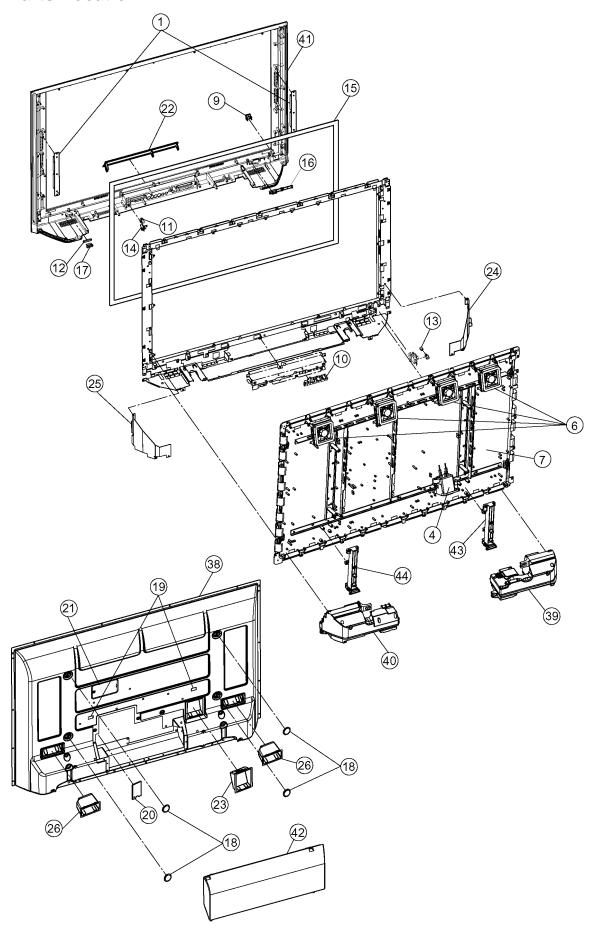


14.74. SS-Board (2 of 2) Schematic Diagram

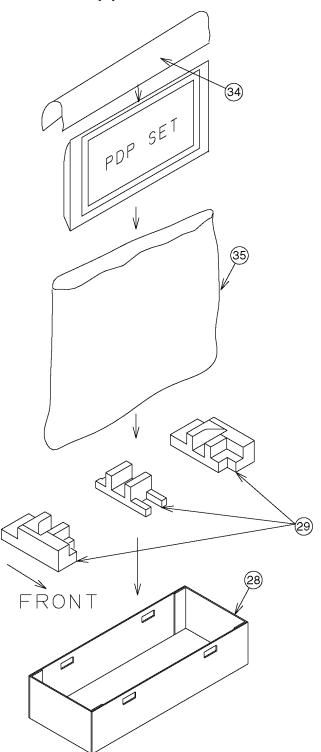


15 Parts Location & Mechanical Replacement Parts List

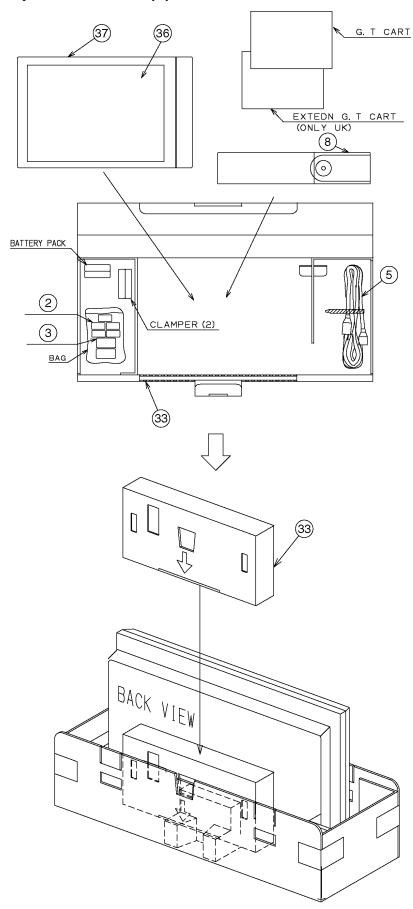
15.1. Parts Location



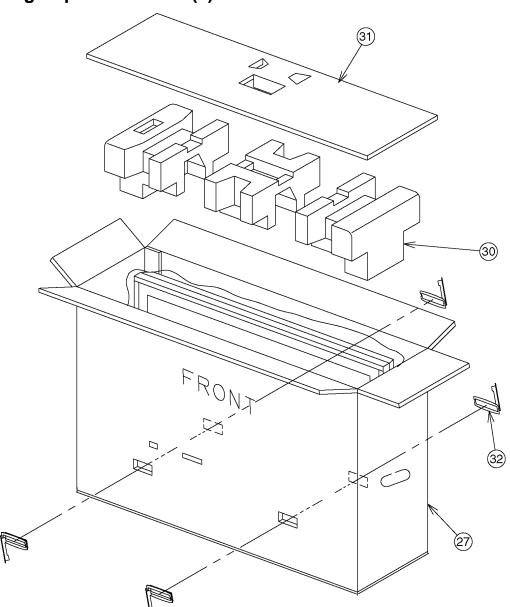
15.2. Packing Exploded Views (1)



15.3. Packing Exploded Views (2)



15.4. Packing Exploded Views (3)



15.5. Mechanical Replacement Parts List

Note:

All parts except parts mentioned [PAVCCZ] in the Remarks column are supplied by AVC-SPC.

Parts mentioned [PAVCCZ] are supplied by PAVCCZ.

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
1	EAK7E14A2	SQUAWKER SP (L&R)	2	
	+	FLAT CORE	2	
	J0KD00000096	FLAT CORE	2	
2	J0KF00000018	FILTER	5	
3	J0KG00000014		2	
<u> </u>	J0KG00000014	FILTER	1	
	J2ZZ00000054	RF-CABLE	1	TH-50PV500B
				PAVCCZ
_	K1YD68000002	CONNECTOR	2	
4	K2AH3H000033		1	PAVCCZ A
5	K2CT3DH00018	AC CORD (B/H)	1	TH-50PV500B ⚠
5	K2CN3DH00006	AC CORD	1	TH-50PV500E ⚠
6	L6FALEFH0028	FAN	4	
7	MD50H08A1J	PLASMA DISPLAY PANEL	1	\triangle
8	N2QAKB000056	REMOTE CONTROL	1	TH-50PV500B PAVCCZ
8	N2QAKB000057	REMOTE CONTROL	1	TH-50PV500E PAVCCZ
9	TBXA45401	POWER BUTTON	1	
10	TBXA45504	CONTROL BOTTON	1	PAVCCZ
11	TEKC029	DANPER	1	
12	TEKX020	SD DOOR	1	
			+	
13	TES4G204	SPRING	1	
14	TESD070 THEL0239	DAMPER SPRING SCREW (SLOT5,	1	
		METAL4, COVER3)		
	THEL027N	SCREW	4	
	THEL035N	SCREW	141	
	THEL0429	SCREW	24	
	THTA0379	SCREW	2	
	THTD010N	SCREW	13	
	THTD011J	SCREW	4	
15	TKGA5205-2	FRONT GLASS	1	
16	TKKC5200	LED PANEL	1	
17	TKKC5207	SD PANEL	1	
18	TKKL5231	COVER	4	
19	TKKL5277-3	HOLE CAP	2	
20	TKKL5306	ADJUSTMENT	1	
21	TKKL5330	COVER (SMALL) ADJUSTMENT	1	
		COVER (LARGE)		DAVIGGE
22	TKPA93002	DOOR (PAINT) INLET COVER	1	PAVCCZ
23	TKPA94301		1	
24	TKRA44301	CORNER BRACKET (L)	1	
25	TKRA44401	CORNER BRACKET(R)	1	
	TKRA45001	SIDE PANEL(L)	1	
	TKRA45101	SIDE PANEL(R)	1	-
26	TKRA46201	B/COVER HANDLE	2	
	TMKG468-1	SPONGE	4	
	TMKG558	SPONGE T/B	2	
	TMKG559	SPONGE L/R	2	
	TMKG562	SPONGE	4	
	TMM14490	CABLE CLAMPER	2	
	TMM17499	CLAMPER	1	
	TMM23416	SPACER	11	
	TMM25401	CLAMPER	5	1
	TMM7464-2	CLAMPER	1	
			 	+
	TMM7468-1	CLAMPER	3	1
	TMM7473-1	CLAMPER	4	
	TMME047	CLAMPER	4	
	TMME061	CLAMPER	7	
	TMME084	CLAMPER	5	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	Part No.	Description	PCS	Remarks
	TMME190	CLAMPER	3	TH-50PV500B
	TMME190	CLAMPER	2	TH-50PV500E
	TMME199	CLAMPER	2	
	TMME206	CLAMPER	2	
	TMME226	CLAMPER	1	TH-50PV500B
	TMME253	CLAMPER	1	
	TMMJ068	RUBBER	12	
	TMMJ082	CUSHION (RUBBER)	16	
27				DAVICCE
	TPC0E63201	CARTON TOP (LOCAL)	1	PAVCCZ
28		CARTON BOTTOM (LOCAL)	1	PAVCCZ
29	TPD0E0090	CUSHION BOTTOM (LOCAL)	1	PAVCCZ
30	TPD0E0091	CUSHION TOP (LOCAL)	1	PAVCCZ
31	TPD0E9015	PAD TOP (LOCAL)	1	PAVCCZ
32	TPD169487	JOINT	4	
33	TPDF1197	ACCESSORIES BOX	1	
34	TPE0E4013	TOP PROTECT SHEET	1	PAVCCZ
35		PROTECT COVER		-111002
, ,	TPEH170		1	mm
	TQACXRSE	ITALIAN SCHEMATIC DIAGRAM	1	TH-50PV500E PAVCCZ A
36	TQBCXRSE1	INSTRUCTION BOOK (ENGLISH)	1	TH-50PV500E PAVCCZ A
36	TQBCXRSE10	INSTRUCTION BOOK (NETHELAN)	1	TH-50PV500E
36	TQBCXRSE11	INSTRUCTION BOOK (DANISH)	1	TH-50PV500E
36	TQBCXRSE12	INSTRUCTION BOOK (SWEDISH)	1	TH-50PV500E
36	TQBCXRSE13	INSTRUCTION BOOK (CZECHO)	1	TH-50PV500E
3 6	TQBCXRSE2	INSTRUCTION	1	TH-50PV500E
36	TQBCXRSE3	BOOK (HUNGALY) INSTRUCTION	1	TH-50PV500E
36	TQBCXRSE4	BOOK (POLAND) INSTRUCTION	1	TH-50PV500E
36	TQBCXRSE5	BOOK (BULGALIA) INSTRUCTION	1	PAVCCZ A
36	TQBCXRSE6	BOOK (RUMANIA) INSTRUCTION	1	PAVCCZ A
36		BOOK (GERMAN)		PAVCCZ A
	TQBCXRSE7	INSTRUCTION BOOK (FRENCH)	1	PAVCCZ A
36	TQBCXRSE8	INSTRUCTION BOOK (ITALIAN)	1	TH-50PV500E PAVCCZ A
36	TQBCXRSE9	INSTRUCTION BOOK (SPANISH)	1	TH-50PV500E
36	TQBCXRSB1	INSTRUCTION BOOK (ENGLISH)	1	TH-50PV500B
37	TQEF035	POLY BAG	1	
	TSXL139	CABLE SUS~FPC	6	
	TSXL287	CABLE SCN~FPC	8	
	TSXL436	CABLE DG1-H1/DG2- H2	2	
	TSXL438	CABLE PA30-H30	2	
	TSXL441	CABLE	3	
	TSXL441	CABLE H51~G51	1	
	TSXL442	CABLE G11~SDM	1	PAVCCZ
	TSXL443	CABLE GS12~SDM	1	
	TSXL448	CABLE D31~C24/D32~C25	2	
	TSXL449	CABLE	2	
	TSXL450	D33~C54/D34~C55 CABLE C10~C20/C21~C31/C5	3	
	mayr 460	0~C60	-	1
	TSXL460	CABLE Z50-H50	1	-
	TSXL480	CABLE C41~C51	1	ļ
38	TTUA1137	REAR COVER	1	TH-50PV500E PAVCCZ A
38	TTUA1138	REAR COVER	1	TH-50PV500B PAVCCZ ⚠
				FAVCED Z.S

500E / TH-	50PV500B			
Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
40	TXFAB020XRS	SP BOX ASS'Y (RIGHT)	1	
41	TXFKE01XQSB	ESCUTCHEON ASS'Y	1	TH-50PV500B PAVCCZ
41	TXFKE01XQSE	ESCUTCHEON ASS'Y	1	TH-50PV500E PAVCCZ
42	TXFKK010XRS	TERMINAL COVER	1	
43	TXFMZ010XQSB	STAND POLE BRACKET	1	PAVCCZ
44	TXFMZ020XQSB	STAND POLE BRACKET	1	PAVCCZ
	TXJ/SLXQSE	SPEAKER LEAD (L)	1	PAVCCZ
	TXJ/SRXQSE	SPEAKER LEAD (R)	1	PAVCCZ
	XSN2+6FJ	SCREW	2	
	XTB4+12GFJ	SCREW	3	
	XTB4+12GFJK	SCREW	62	
	XTV3+10JFJK	SCREW (HDMI)	6	
	XTW3+10TFJ	SCREW	2	
	XTW4+25DFJ	SCREW	14	PAVCCZ
	XYC3+JF12FJ	SCREW	3	
	XYN2+F5FJ	SCREW (TOP BOT)	1	
	XYN3+F10FJ	SCREW	2	
	XYN3+F10FJK	SCREW	2	
	XYN3+F6FJ	SCREW	1	
	XYN3+F8FJ	SCREW	41	TH-50PV500E
	XYN3+F8FJ	SCREW	37	TH-50PV500B
	XYN3+J12FJ	SCREW	36	
	XYN3+J8FJ	SCREW ROHS	2	
	XYN4+E8FJ	SCREW (EARTH)	1	
	XYN4+F10FJK	SCREW (SD MODULE:11)	11	
	XYN5+C15FJ	SCREW	8	
	XZBT6530	POLY BAG	1	
				İ

16 Electrical Replacement Parts List

16.1. Replacement Parts List Notes

Important Safety Notice

Components identified by A mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

<u>1. Resistor</u> <u>2. Capacitor</u>

Example: Example:

ERD25TJ104 <u>C</u> 100KOHM, <u>J</u>, 1/4W ECKF1H103ZF <u>C</u> 0.01UF, <u>Z</u>, 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

16.2. Electrical Replacement Parts List

Note:

All parts except parts mentioned [PAVCCZ] in the Remarks column are supplied by AVC-SPC.

Parts mentioned [PAVCCZ] are supplied by PAVCCZ.

Ref.	Part No.	Part Name &	Pcs	
No.		Description		
F603	K5D102BNA007	TIME LAG FUSE HIGH(F603)	1	Δ
F601.60 2	K5D103BMA001	TIME LAG FUSE HIGH(F601)	2	Δ
C001	ECA0JM102	E 1000UF, 6.3V	1	
C002,03	ECA1HM100	E 10UF, 50V	2	
C006	ECJ1XC1H220J	C 22PF, J, 50V	1	
C007	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C009	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	
C10	K1MN50BA0076	50P CONNECTOR	1	
C11	K1KA06BA0107	6P CONNECTOR	1	
C013	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C016	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C017 C018,19	ECJ3VB1C474K ECJ1XC1H330J	C 0.47UF, K, 16V C 33PF, J, 50V	2	
C020	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C20	K1MN50BA0076	50P CONNECTOR	1	
C021	ECJ1XC1H101J	C 100PF, J, 50V	1	
C21		50P CONNECTOR	1	
C022	ECJ3YB0J335K	C 33UF, J, 25V	1	
C22	K1KA06BA0107	6P CONNECTOR	1	
C023	ECJ1XF1H102Z	C 1000PF, Z, 50V	1	
C23	K1KA06BA0107	6P CONNECTOR	1	
C024	ECJ1XC1H221J	C 220PF, J, 50V	1	
C24,25	K1MN55BA0076	55P CONNECTOR	2	
C31	K1MN50BA0076	50P CONNECTOR	1	
C33		6P CONNECTOR	1	
C35	K1KA10AA0153	10P CONNECTOR	1	
C41		55P CONNECTOR	1	
C42 C43	K1KA10AA0153 K1KA06BA0107	10P CONNECTOR 6P CONNECTOR	1	
C43	K1KA20AA0009	20P CONNECTOR	1	
C50		50P CONNECTOR	1	
C51	K1MN55BA0076	55P CONNECTOR	1	
C52,53	K1KA06BA0107	6P CONNECTOR	2	
C54,55	K1MN68BA0076	68P CONNECTOR	2	
C60	K1MN50BA0076	50P CONNECTOR	1	
C61	K1KA06BA0107	6P CONNECTOR	1	
C1100	ECJ1XB0J105K	C 1UF, K, 16V	1	
C1101,0 2	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1104	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1105,0 6	ECJ1XB0J105K	C 1UF, K, 16V	2	
C1107	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C1108- 11	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C1112	EEEHB1C100R	C 10PF, J, 16V	1	
C1113,1 4	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1115	EEEHB0G101R	C 100PF, J, 4V	1	
C1116	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C1117- 19	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C1120	EEEHBOG101R	C 100PF, J, 4V	1	
C1122	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C1123,2 4	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1125	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C1126	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1127	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C1128,2	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1130	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C1131	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	•			

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C1132		C 10PF, J, 16V	1	
C1133,3	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1135	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C1136-	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
39				
C1140	EEEHB1E330P	C 33PF, J, 25V	1	
C1141	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C1150	EEEHB1E330P	C 33PF, J, 25V	1	
C1152 C1153,5	ECJ1XB1C104K ECJ1VB1H221K	C 0.1UF, Z, 16V C 220UF, K, 50V	2	
4		C 22001 / R / 301	~	
C1155	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1170	EEVHP1C100R	E 10UF, 16V	1	
C1171	EEEHB1C470P	C 47PF, J, 16V	1	
C1172	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1174		C 0.1UF, Z, 16V	1	
C1175 C1178	ECJ1XC1H151J ECJ1XB0J105K	C 1UE V 16V	1	
C1181,8	EEEHB0G101R	C 1UF, K, 16V C 100PF, J, 4V	2	
2		, 0, 1		
C1185,8	ECJ1VB1H103K	C 0.001UF, K, 50V	2	
C1187	ECJ1XC1H180J	C 18PF, J, 50V	1	_
C1188	ECJ1XC1H220J	C 22PF, J, 50V	1	
C1193	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1194	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C1195	ECJ1XB0J105K	C 1UF, K, 16V	1	
C1196- 98	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C1200,0 1	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C1202	EEEHB0G101R	C 100PF, J, 4V	1	
C1203	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1204	ECJ1XB0J105K	C 1UF, K, 16V	1	
C1205,0 6	ECJ1XC1H271J	C 270PF, J, 50V	2	
C1207	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C1208	ECJ1XC1H271J	C 270PF, J, 50V	1	
C1209	EEEHBOG101R	C 100PF, J, 4V	1	
C1211 C1212,1	ECJ1XB1C104K ECJ1XC1H271J	C 0.1UF, Z, 16V	2	
3		C 270PF, J, 50V		
C1214- 16		C 0.1UF, Z, 16V	3	
C1217,1 8	ECJ1XC1H271J	C 270PF, J, 50V	2	
C1219	ECJ1VF1H103Z	C 0.010UF, Z, 50V	1	
C1220,2 1	ECJ1XC1H101J	C 100PF, J, 50V	2	
C1222	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C1223-	ECJ1XC1H680J	C 68PF, J, 50V	3	
25				
C1233	EEVHB0J470R	E 47UF, 6.3V	1	
C2005- 18	ECJ1XC1H561J	C 560PF, J, 50V	14	
C2019	ECA1CM221	E 220UF, 16V	1	
C2020	ECA1HM220	E 22UF, 50V	1	
C2021,2 2	ECJ1XC1H561J	C 560PF, J, 50V	2	
C2101,0 2	ECJ2VF1C104Z	C 0.1UF, Z, 16V	2	
C2103,0	ECJ3YB1A106M	C 10UF, M,6.3V	2	
C2107-	ECJ2FB1C105K	C 1UF, Z, 16V	4	TH-50PV500B
C2111	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2116	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2118,1	ECEA1CN470U	E 47UF, 16V	2	
9 C2120,2	ECJ2XB1A105K	C 1UF, K, 10V	2	
1	ECJ3YB1A106M	C 10UF, M,6.3V	2	
3 C2124	ECJ3XB1C106M	C 1.0UF, K, 16V	1	
~~		- 1.002, K, 10V	<u> </u>	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C2125,2 6	ECJ1VB1H102K	C 1000PF, K, 50V	2	
C2127	ECA1CMH101	E 100UF, 16V	1	
C2128	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2129,3 0	F1J1A1050002	C 1UF, Z, 50V	2	
C2131	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2132	ECA1HM100	E 10UF, 50V	1	
C2133,3	ECJ1XC1H470J	C 47PF, J, 50V	2	
C2135,3	ECJ2FB1C105K	C 1UF, Z, 16V	2	
	ECJ2FB1C105K	C 1UF, Z, 16V	2	
C2143	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2144,4	ECJ3YB1A106M	C 10UF, M,6.3V	2	
C2146	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2146 C2147	EC32VF1C1042 ECA1HM220	E 22UF, 50V	1	
	ECJ2FB1C105K		3	
C2148- 50	EC074BTC102K	C 1UF, Z, 16V	3	
C2152	ECJ2FB1C105K	C 1UF, Z, 16V	1	
C2153	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C2154	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2155	ECJ2FB1C105K	C 1UF, Z, 16V	1	
C2156	ECJ3YB1A106M	C 10UF, M,6.3V	1	
C2157	ECJ2FB1C105K	C 1UF, Z, 16V	1	
C2158	ECJ3YB1A106M	C 10UF, M,6.3V	1	
C2159,6 0	ECJ2FB1C105K	C 1UF, Z, 16V	2	
C2161	ECA1CMH101	E 100UF, 16V	1	
C2162-	ECJ2FB1C105K	C 1UF, Z, 16V	4	
	ECJ2FB1C105K	C 1UF, Z, 16V	2	TH-50PV500B
	ECJ2FB1C105K	C 1UF, Z, 16V	2	
C2172	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C2172	ECJ1VB1H102K	C 0.001UF, K, 50V	1	
C2174	ECJ1VB1H103K	C 1000PF, K, 50V	1	
C2175-	ECJ1VB1H102K	C 0.001UF, K, 50V	3	
77		5 5.5510F, K, 50V		
C2178,7	ECA1HM100	E 10UF, 50V	2	
C2181	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2183	ECA1HM3R3	E 3.3UF, 50V	1	
	ECJ2VF1C104Z	C 0.1UF, Z, 16V	2	
	ECJ2FB1C105K	C 1UF, Z, 16V	2	
C2191	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2192	ECA1HM100	E 10UF, 50V	1	
C2193,9 4	ECJ2FB1C105K	C 1UF, Z, 16V	2	TH-50PV500E
C2195	ECJ1XC1H470J	C 47PF, J, 50V	1	
C2196	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2197	ECJ2YB0J225K	C 2.2UF, K, 6.3V	1	
C2198	ECA1CMH101	E 100UF, 16V	1	
C2199	ECJ1VC1H560J	C 56PF, J, 50V	1	
C2200	ECJ1XC1H470J	C 47PF, J, 50V	1	
C2201,0 2	ECJ1XC1H050C	C 5PF, C, 50V	2	
C2203	ECJ1VC1H100C	C 10PF, C, 50V	1	
C2204	ECJ1XC1H220J	C 22PF, J, 50V	1	
C2206	ECA1CMH101	E 100UF, 16V	1	
C2207	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2207	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH-50PV500E
C2211	ECJ1VB1C104K	C 0.1UF, K, 16V	1	
C2211 C2212	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH-50PV500E
C2212 C2213	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500E
C2213	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500E
	ECJ1VB1H102K	C 1000PF, K, 50V	1	_II JUE 4 JUUE
C2214		C 0.1UF, Z, 16V	1	
C2214	アペインひず1 ペ1 ハルマ			i .
C2215 C2218-	ECJ2VF1C104Z ECJ3YB1A106M	C 10UF, M,6.3V	4	
C2214 C2215 C2218- 21		1	4	

C2225 ECJ2FE C2226 ECJ1VF C2300,0 ECJ1VF 1 ERJ6GE C2305 ECA1CM C2306 ECJ1VE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE	11C105K C 11H102K C 11H104Z C 11H104Z C 11H104Z C 11H101 E 11H101 E 11H101 E 12H201 C 11A475K C 11A475K C 11A475K C 11A475K C 11A475K C	Description 39PF, J, 50V 1UF, Z, 16V 1000PF, K, 50V 0.1UF, Z, 50V 0 OHM, 1/10W 100UF, 16V 0.001UF, K, 50V 1500PF, K, 50V 0 OHM, 1/10W	1 1 2 1 1 1 1 2	
C2225 ECJ2FE C2226 ECJ1VE C2300,0 ECJ1VF 1 C2302 ERJ6GE C2305 ECA1CM C2306 ECJ1VE C2307 ECA1CM C2307 ECA1CM C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJ1VE	11C105K C 11H102K C 11H104Z C 11H104Z C 11H104Z C 11H101 E 11H101 E 11H101 E 12H201 C 11A475K C 11A475K C 11A475K C 11A475K C 11A475K C	1UF, Z, 16V 1000PF, K, 50V 0.1UF, Z, 50V 0 OHM, 1/10W 100UF, 16V 0.001UF, K, 50V 1500PF, K, 50V 0.047UF, K, 10V 0 OHM, 1/10W	1 2 1 1 1 2	
C2226 ECJ1VE C2300,0 ECJ1VF 1 C2302 ERJ6GE C2305 ECA1CM C2306 ECJ1VE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJ1VE	111102K C 111104Z C 111104Z C 11101 E 111103K C 111101 E 111103 C 111101 E	1000PF, K, 50V 0.1UF, Z, 50V 0 OHM, 1/10W 100UF, 16V 0.001UF, K, 50V 1500PF, K, 50V 0.047UF, K, 10V 0 OHM, 1/10W	1 1 1 1 2	
1 ERJ6GE C2302 ERJ6GE C2305 ECA1CM C2306 ECJ1VE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJ1VE	11104Z C 11104Z C 11101 E 11103K C 11101 E 52A219 C 11A475K C 11A475K C 11A475K C	0.1UF, Z, 50V 0 OHM, 1/10W 100UF, 16V 0.001UF, K, 50V 100UF, 16V 1500PF, K, 50V 0.047UF, K, 10V	1 1 1 1 2	
C2302 ERJ6GE C2305 ECA1CM C2306 ECJ1VE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJ1VE	H101 E 1H103K C H101 E 52A219 C 1A475K C Y0R00 M 1H562K C G470 E	100UF, 16V 0.001UF, K, 50V 100UF, 16V 1500PF, K, 50V 0.047UF, K, 10V	1 1 1 2	
C2305 ECA1CM C2306 ECJIVE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YB 1 C2312 ERJ6GE C2314 ECJIVE	H101 E 1H103K C H101 E 52A219 C 1A475K C Y0R00 M 1H562K C G470 E	100UF, 16V 0.001UF, K, 50V 100UF, 16V 1500PF, K, 50V 0.047UF, K, 10V	1 1 1 2	
C2306 ECJ1VE C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJ1VE	H1103K C H1101 E 52A219 C HA475K C YOROO M H1562K C G470 E	0.001UF, K, 50V 100UF, 16V 1500PF, K, 50V 0.047UF, K, 10V 0 OHM, 1/10W	1 2	
C2307 ECA1CM C2308,0 F1H1H1 9 C2310,1 ECJ3YB 1 C2312 ERJ6GE C2314 ECJ1VB	H101 E 52A219 C 1A475K C 1Y0R00 M 1H562K C	100UF, 16V 1500PF, K, 50V 0.047UF, K, 10V 0 OHM, 1/10W	2	
C2308,0 F1H1H1 9 C2310,1 ECJ3YE 1 C2312 ERJ6GE C2314 ECJIVE	52A219 C 1A475K C 1Y0R00 M 1H562K C 1G470 E	1500PF, K, 50V 0.047UF, K, 10V 0.0HM, 1/10W	2	
C2310,1 ECJ3YB 1 C2312 ERJ6GE C2314 ECJ1VB	Y0R00 M 1H562K C G470 E	0 OHM, 1/10W	2	
C2314 ECJ1VB	1H562K C	·		
-	G470 E	5600DF K 50V	1	
C2315 ECA1CH		3000FF, R, 30V	1	
		47UF, 16V	1	
C2316 ECJ1XF		0.1UF, Z, 16V	1	
C2318 ECJ1XF	1C104Z C	0.1UF, Z, 16V	1	
<u> </u>		270PF, J, 50V	1	
		0.033UF, K, 25V	1	
<u> </u>		270PF, J, 50V	1	
		0.033UF, K, 25V	1	
		270PF, J, 50V	1	
		0.033UF, K, 25V	1	
		270PF, J, 50V	1	
		0.033UF, K, 25V 5600PF, K, 50V	4	
32				
		10UF, M,6.3V	1	
		680PF, J, 50V	1	
		5600PF, K, 50V	1	
		0.47UF, Z, 16V	1	
		1800PF, K, 50V	1	
-		0.015UF, K, 50V	1	
		0.15PF, K, 16V 1000PF, J, 50V	1	
		1UF, Z, 10V	1	
C2347 ECA1VH		47UF, 35V	1	
	-	1800PF, K, 50V	1	
C2349 ECJ1VB	1H153K C	0.015UF, K, 50V	1	
C2350 ECJ2XB	1C154K C	0.15PF, K, 16V	1	
C2351 ECJ1XC	1H102J C	1000PF, J, 50V	1	
C2352 ECJ1XC	1H681J C	680PF, J, 50V	1	
		5600PF, K, 50V	1	
C2355 ECJ2FB	1C474K C	0.47UF, Z, 16V	1	
C2356 ECJ3YB	1A106M C	10UF, M,6.3V	1	
C2357,5 ECA1CM 8	H101 E	100UF, 16V	2	
C2359,6 ECJ1VB	1H103K C	0.001UF, K, 50V	2	
—		0.012UF, K, 50V	1	
C2364,6 ECJ1VB	1H123K C	0.012UF, K, 50V	2	
		270PF, J, 50V	1	
		0.012UF, K, 50V	1	
<u> </u>		270PF, J, 50V	1	
C2372 ECA1HH		10UF, 50V	1	
 		1UF, K, 16V	1	
C2374 ECA1HH C2375 ECJ2FB		10UF, 50V 1UF, K, 25V	1	
	1	1000PF, K, 50V	16	
91				
C2392 ECA1CM		100UF, 16V	1	
C2394,9 ECA1CM		0.001UF, K, 50V 100UF, 16V	2	
5 C2396 FCA1CH	G470 =	47ITE 16W	1	
C2396 ECA1CH C2397 F1H0J1		47UF, 16V 1UF, K, 16V	1	
—		1000PF, K, 50V	2	
9				
	1	1UF, K, 16V	1	
C2401,0 ECA1CH 2		47UF, 16V	2	
C2428,2 ECJ2XE	1E104K C	0.1UF, K, 25V	2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C2430	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
	ECJ2FB1C474K	C 0.47UF, Z, 16V	8	
40			-	
C2441- 44	ECJ1XC1H221J	C 220PF, J, 50V	4	
C2445- 48	ECJ2FB1E105K	C 1UF, K, 25V	4	
C2449- 52	ECA1EHG331	E 330UF, 25V	4	
	ECJ2FB1E105K	C 1UF, K, 25V	8	
	ECJ2XB1H332K	C 3300PF, K, 50V	4	
	ECJ2FB1E105K	C 1UF, K, 25V	16	
	ECJ2FB1E224K	C 22UF, K, 25V	8	
	ECJ2XB1H332K	C 3300PF, K, 50V	4	
	ECJ2FB1E105K	C 1UF, K, 25V	3	
C2510,1	ECJ2VF1C105Z	C 1UF, Z, 16V	2	
1 C2512	ECJ3XB0J106M	C 10UF, M,6.3V	1	
	ECJ1VB1H103K		1	
	ECJ1VB1H103K	<u> </u>	1	TH-50PV500B
C3001-	ECJ1VB1H103K	C 1000PF, K, 50V	3	-11 20142008
03 C3004	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ1XF1C104Z ECJ2VF1C104Z		3	
07 C3008,0	F1J1A1050002	C 1UF, Z, 50V	2	
9	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	F1J1A1050002		2	
C3015	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3018	ECJ3YB1A106M		1	
	F1J1A1050002		3	
21 C3024-	F1J1A1050002		5	
28 C3029	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C3031	F1J1A1050002	C 1UF, Z, 50V	1	
C3032	ECJ2XB1A105K	C 1UF, K, 10V	1	
C3033	F1J1A1050002	C 1UF, Z, 50V	1	
_	F1J1A1050002		2	
6 C3038	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
	F1J1A1050002	C 1UF, Z, 50V	2	
C3044	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3045	F1J1A1050002	C 1UF, Z, 50V	1	TH-50PV500B
C3047	F1J1A1050002	C 1UF, Z, 50V	1	
C3049- 56	F1J1A1050002	C 1UF, Z, 50V	8	
C3058	ECA1CMH101	E 100UF, 16V	1	
C3059	ECJ2VF1C105Z		1	
C3060- 64	ECJ2VF1C104Z		5	
C3207	ECA1AM102	E 1000UF, 10V	1	
C3208	ECJ2XB1C474K		1	
C3212	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3214	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C3216	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C3226- 29	ECJ2FF1A106Z	C 0.001UF, Z, 10V	4	
C3230	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3231	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3233	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3235	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	
C3236	ECA1HM100	E 10UF, 50V	1	
C3241	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3305	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3330	ECA1CM470 ECJ2XB1H103K	E 47UF, 16V C 0.01UF, K, 50V	1	
C3331				

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C3332	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3334	ECEA1CN470U	E 47UF, 16V	1	
C3335	ECJ2VB1C104K	C 0.1UF, K, 16V	1	
C3336	ECEA1CN470U	E 47UF, 16V	1	
C3337	ECJ2VB1C104K	C 0.1UF, K, 16V	1	
C3338	ECEA1CN470U	E 47UF, 16V	1	
C3339	ECJ2VB1C104K	C 0.1UF, K, 16V	1	
C3340-	ECJ2VF1C104Z	C 0.1UF, Z, 16V	3	
42				
C3701	ECJ1VC1H271K	C 270PF, J, 50V	1	
C3703	ECJ1VC1H271K	C 270PF, J, 50V	1	
C3705	ECJ1VC1H271K	C 270PF, J, 50V	1	
C3711,1	ECJ1VF1H333Z	C 0.033UF, Z, 50V	2	
2				
C3750	ECJ2XC1H102K	C 1000PF, K, 50V	1	
C4001	EEVHB0G221P	E 220UF, 4V	1	
C4002	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4003	EEFCD0G560R	56UF,	1	
C4004	ECJ2YB0J225K	C 2.2UF, K, 6.3V	1	
C4005	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4006	ECJ1XC1H471J	C 470PF, J, 50V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
5				
C4016	ECJ1XC1H680J	C 68PF, J, 50V	1	
C4018	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4019	ECJ2FB1C684K	C 68UF, Z, 16V	1	
C4020	ECJ1XB1C393K	C 0.039UF, K, 16V	1	
C4023,2	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
4				
C4025	EEVHB0J470R	E 47UF, 6.3V	1	
C4026	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4027	EEEHB1E330P	C 33PF, J, 25V	1	
	ECJ3XB0J106M	C 10UF, M,6.3V	2	
9			_	
	EEEHB1C100R	C 10PF, J, 16V	1	
C4031- 33	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C4035	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4036	EEVHB0J470R	E 47UF, 6.3V	1	
C4037	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4038-	ECJ1XB1C104K	C 0.1UF, Z, 16V	8	
45		01101, 1, 101		
C4047	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C4048	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4049	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4050	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4051	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C4052	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4053,5	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
4				
C4055	ECJ1VB1C823K	C 0.082UF, K, 16V	1	
C4056	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4057,5	ECJ2VB1C104K	C 0.1UF, K, 16V	2	
8		D 48770 6 65		
C4059	EEVHB0J470R	E 47UF, 6.3V	1	
C4060	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4061	EEVHB0J470R	E 47UF, 6.3V	1	
C4062	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4063- 65	ECJ2VB1C104K	C 0.1UF, K, 16V	3	
C4066	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4070	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4070	ECJ2YB0J225K	C 2.2UF, K, 6.3V	1	
C4100-	ECJ3XB0J106M	C 10UF, M,6.3V	3	
02			Ľ	
C4103	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4104	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C4105	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4106	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C4107	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4108	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C4115-	ECJ3XB0J106M	C 10UF, M,6.3V	3	
17				
C4118- 20	ECJ1XC1H390J	C 39PF, J, 50V	3	
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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ECJ1XB1C104K	Description C 0.1UF, Z, 16V	2	
2	Bestrbielouk	C 0.10F, Z, 10V		
C4124	EEEHB1A101P	C 100PF, J, 10V	1	
C4126	EEVHB0J470R	E 47UF, 6.3V	1	
C4127	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4128- 31	ECJ1VB1H103K	C 0.001UF, K, 50V	4	
C4132	EEEHB0G101R	C 100PF, J, 4V	1	
C4133	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4135	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4136 C4151	ECJ1XB1C104K ECJ3YB0J335K	C 0.1UF, Z, 16V C 33UF, J, 25V	1	
C4151	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4153-	ECJ1VB1C105K	C 0.01UF, K, 16V	4	
C4158-	ECJ1XC1H102J	C 1000PF, J, 50V	9	
C4167	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4168	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C4170- 72	ECJ1VB1H103K	C 0.001UF, K, 50V	3	
C4176	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4177,7 8	ECJ1VB1C105K	C 0.01UF, K, 16V	2	
C4179	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4180	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4181	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C4182 C4233	ECJ1XB1C104K ECJ1XC1H101J	C 0.1UF, Z, 16V	1	
C4233	ECJ1XC1H1013	C 100PF, J, 50V C 0.1UF, Z, 16V	1	
C4235	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4303	EEEHB1E330P	C 33PF, J, 25V	1	
C4306	ECJ1XC1H050C	C 5PF, C, 50V	1	
C4308,0 9	ECJ1XC1H220J	C 22PF, J, 50V	2	
C4310- 13	ECJ1XB0J105K	C 1UF, K, 16V	4	
C4314	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C4315- 17	ECJ1VF1A105Z	C 1UF, Z, 10V	3	
C4318	EEEHB1E330P	C 33PF, J, 25V	1	
C4341	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4342 C4343	EEVHB0J470R	E 47UF, 6.3V	1	
C4345	ECJ1XB1C104K		1	
C4346	ECJ1XB0J105K		1	
C4348	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4350		C 1UF, K, 16V	1	
C4351,5 2	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4353		C 1UF, K, 16V	1	
C4354	EEVHB0G221P ECJ1XB1C104K	E 220UF, 4V	2	
6		, ,		
C4358	ECJ1XC1H680J ECJ1XB1C104K	C 68PF, J, 50V C 0.1UF, Z, 16V	1 12	
		0 01201, 2, 201		
70	FC.T1 Y D O.T1 O E #		1	
70 C4371 C4372-	ECJ1XB0J105K ECJ1XB1C104K	C 1UF, K, 16V	1 3	
70 C4371 C4372- 74	ECJ1XB1C104K	C 1UF, K, 16V C 0.1UF, Z, 16V		
70 C4371 C4372-	ECJ1XB1C104K	C 1UF, K, 16V	3	
70 C4371 C4372- 74 C4375	ECJ1XB1C104K ECJ1XB0J105K	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V	3	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V	3 1 1 1 1	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V	3 1 1 1 1 1	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381 C4382	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J ECJ1XC1H180J	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V C 2.2UF, K, 6.3V	3 1 1 1 1 1	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V	3 1 1 1 1 1	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381 C4382 C4383 C4384- 88	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J ECJ1VB0J225K ECJ1VB1H562K ECJ1XB1C104K	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V C 2.2UF, K, 6.3V C 5600PF, K, 50V C 0.1UF, Z, 16V	3 1 1 1 1 1 1 1 5	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381 C4382 C4383 C4384- 88 C4390,9	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J ECJ1VB0J225K ECJ1VB1H562K ECJ1XB1C104K	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V C 2.2UF, K, 6.3V C 5600PF, K, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	3 1 1 1 1 1 1 1 5	
70 C4371 C4372- 74 C4375 C4378 C4379 C4380 C4381 C4382 C4383 C4384- 88 C4390,9	ECJ1XB1C104K ECJ1XB0J105K ECJ1VB0J225K ECJ1XC1H180J ECJ1XB1C104K ECJ1XC1H180J ECJ1VB0J225K ECJ1VB1H562K ECJ1XB1C104K	C 1UF, K, 16V C 0.1UF, Z, 16V C 1UF, K, 16V C 2.2UF, K, 6.3V C 18PF, J, 50V C 0.1UF, Z, 16V C 18PF, J, 50V C 2.2UF, K, 6.3V C 5600PF, K, 50V C 0.1UF, Z, 16V	3 1 1 1 1 1 1 1 5	

			L	IN-30F V300E / IN-30
Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C4411	EEEHB1C100R	C 10PF, J, 16V	1	
		C 0.010UF, K, 16V	1	
			!	
		C 0.010UF, K, 16V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
7				
C4418	EEEHB1C470P	C 47PF, J, 16V	1	
C4430	EEEHB1C470P	C 47PF, J, 16V	1	
C4431	ECJ1VB1H103K		1	
			 	
	ECTIXCIHISIT	C 180PF, J, 50V	2	
3			<u> </u>	
	ECJ1XC1H330J	C 33PF, J, 50V	2	
5				
C4436	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4437	EEEHB1C470P	C 47PF, J, 16V	1	
C4438,3	EEEHP1C100R	C 10PF, J, 16V	2	
9				
C4440.4	ECJIVB1H272K	C 2700PF, K, 50V	2	
1		270011, 11, 501	-	
	EEVHB0J470R	E 47UF, 6.3V	1	
			 	
C4502-	PC01VB1C104K	C 0.1UF, Z, 16V	12	
			 _	
	EEVHB0J470R		1	
C4515-	ECJ1XB1C104K	C 0.1UF, Z, 16V	5	
19				
C4521	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4522-	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
24				
	ECJ1XB0J105K	C 1UF, K, 16V	1	
			1	
		C 0.001UF, K, 50V	 	
	ECJ1XB0J105K	C 1UF, K, 16V	2	
8				
C4529-	ECJ1XB1C104K	C 0.1UF, Z, 16V	6	
34				
C4535	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4536	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4537	EEVHB0J470R	E 47UF, 6.3V	1	
C4538-	ECJ1XB1C104K	C 0.1UF, Z, 16V	19	
56	ECOIABICIOTA	C 0.10F, Z, 10V	19	
	EG T1 VD1 V1 0 2 V	G 0 001HB W 50H	-	
l_	ECOIVBIHI03K	C 0.001UF, K, 50V	2	
1			-	
C4562	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4565-	ECJ1XC1H102J	C 1000PF, J, 50V	4	
68				
C4570-	ECJ1XC1H102J	C 1000PF, J, 50V	5	
74				
C4575	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4576-		C 1000PF, J, 50V	20	
95				
C4596	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4597	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4598	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4599,0	ECJ1XB0J105K	C 1UF, K, 16V	2	
0				
C4601	EEEHB0J330R	C 33PF, J, 6.3V	1	
C4602	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4605	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4607-	ECJ1VB1H103K	C 0.001UF, K, 50V	4	
10	TCO TABILITOR	C 0.0010F, A, 30V	*	
F	ļ	1	<u> </u>	
C4611	ECTS VENTINGS	C 1017 M 6 277	-	
C4611	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C4611 C4612	ECJ3XB0J106M ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
			-	
C4612	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4612 C4613 C4701	ECJ1XB1C104K ECJ1VB1H103K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V	1	
C4612 C4613 C4701 C4702	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF,	1 1 1	
C4612 C4613 C4701 C4702 C4703	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V	1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V	1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V	1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V	1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V	1 1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V	1 1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V	1 1 1 1 1 1 1 2	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 2	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C103K ECJ1XB1C103K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.1UF, Z, 16V C 0.010UF, K, 16V	1 1 1 1 1 1 2 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714 C4715	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.01UF, Z, 16V C 0.01UF, K, 16V C 0.01UF, K, 16V	1 1 1 1 1 1 2 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C103K ECJ1XB1C103K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.1UF, Z, 16V C 0.010UF, K, 16V	1 1 1 1 1 1 2 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714 C4715	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.01UF, Z, 16V C 0.01UF, K, 16V C 0.01UF, K, 16V	1 1 1 1 1 1 2 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714 C4715 C4716	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.01UF, Z, 16V C 0.01UF, Z, 16V C 0.01UF, Z, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 2 1 1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714 C4715 C4716 C4717	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.01UF, Z, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V C 0.01UF, K, 16V C 0.01UF, K, 16V	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
C4612 C4613 C4701 C4702 C4703 C4704 C4709 C4710,1 1 C4712 C4713 C4714 C4715 C4716 C4717	ECJ1XB1C104K ECJ1VB1H103K ECJ1XB1C104K EEFCD0G560R EEEHB0J220R ECJ1XB1C104K EEVHB0J470R ECJ1XB1C104K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K ECJ1VB1C103K ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.001UF, K, 50V C 0.1UF, Z, 16V 56UF, C 22PF, J, 6.3V C 0.1UF, Z, 16V E 47UF, 6.3V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.010UF, K, 16V C 0.01UF, Z, 16V C 0.01UF, Z, 16V C 0.01UF, Z, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4724	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4725	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4726	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4727	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4728	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4729	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4730	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4731	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4732	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4733	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4735	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C4736	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4737	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
	ECJ3YF1C475Z	C 4.7UF, Z, 16V	1	
C4851	ECJ1VB1C104K	C 0.1UF, K, 16V	1	
C4854	ECJ1XC1H330J	C 33PF, J, 50V	1	
C4855,5	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4858	EEVHB0G221P	E 220UF, 4V	1	
	ECJ1XC1H150J		1	
		C 15PF, J, 50V		
	ECJ1XC1H150J	C 15PF, J, 50V	1	
C4863	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ3XB0J106M	C 10UF, M,6.3V	1	
	ECJ1VC1H102J		1	
-	ECJ1XC1H101J	C 100PF, J, 50V	2	
8			_	
	EEVHB0J470R	E 47UF, 6.3V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
-	ECJ2VB1C104K	C 0.1UF, K, 16V	2	
6	=a=0==110==	G 1777 77 1077	-	
	ECJ2XB1A105K	C 1UF, K, 10V	1	
C4878,7	ECJ2VB1C104K	C 0.1UF, K, 16V	2	
_	=a=o==1.10==	G 1777 77 1077	-	
	ECJ2XB1A105K	C 1UF, K, 10V	1	
		C 100PF, J, 50V		TH-50PV500B
C4882	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4883	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4892	EEVHB0J470R	E 47UF, 6.3V	1	
C4893	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4898	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4899	ECJ1XB0J105K	C 1UF, K, 16V	1	
C4901	EEEHB1C100R	C 10PF, J, 16V	1	
C4902	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C4903	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4904	EEEHB1C470P	C 47PF, J, 16V	1	
	ECJ1XB1C104K		1	
C4922	EEVHB0J470R	E 47UF, 6.3V	1	
C4924	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C4925	EEEHB1C470P	C 47PF, J, 16V	1	
C4926	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C4929	EEEHB1C100R	C 10PF, J, 16V	1	
C4939	EEVHB0G221P	E 220UF, 4V	1	
C4942	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4943	EEEHB1C470P	C 47PF, J, 16V	1	
C4945- 48	ECJ1XC1H102J	C 1000PF, J, 50V	4	
C4952	ECJ1XC1H101J	C 100PF, J, 50V	1	
C5001	ECJ2FF1C475Z		1	
		C 0.047UF, Z, 16V		
C5004	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C5005	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5013	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C5014	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5016	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5017	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C5018	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5019	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C5020	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5030	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5034	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
			_	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C5044	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5046	ECJ1XC1H471J	C 470PF, J, 50V	1	
C5047	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5049	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5054	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C5056	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5057	ECJ1XC1H101J	C 100PF, J, 50V	1	
C5133	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C5134 C5135,3	ECJ1XB1C104K ECJ1VF1A105Z	C 0.1UF, Z, 16V C 1UF, Z, 10V	2	
6	ECOIVFIA1032	C 10F, Z, 10V		
C5137	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C5140,4	ECJ1VF1A105Z	C 1UF, Z, 10V	2	
C5143	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C5144	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C5601	ECA1HM220	E 22UF, 50V	1	
C5603	EEUFC1C821	E 820UF, 16V	1	
C5604	ECA1HHG100	E 10UF, 50V	1	
C5605	EEUFC1E102	E 1000UF, 25V	1	
C5606	EEUFC1C821	E 820UF, 16V	1	
C5608	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C5609	ECA1HM220	E 22UF, 50V	1	
C5611	EEUFC1E102	E 1000UF, 25V	1	
C5612		E 820UF, 16V	1	
C5613	ECJ2XB1E104K	C 0.1UF, K, 25V	1	
C5616 C5617	ECJ2XB1E104K EEUFC1C821	C 0.1UF, K, 25V E 820UF, 16V	1	
C5618,1		C 0.1UF, K, 25V	2	
9				
C5622		E 820UF, 16V	1	
C5623	ECJ2XB1E104K	C 0.1UF, K, 25V	1	
C5626	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C5631	EEUFC1C102	E 1000UF, 16V	1	
C5637	ECJ2VF1C474Z ECJ2VF1C104Z	C 0.47UF, Z, 16V C 0.1UF, Z, 16V	4	
44	20271101012	0 0.101, 1, 101	•	
C5670	ECJ2XB1E104K	C 0.1UF, K, 25V	1	
C5672	ECA1HM220	E 22UF, 50V	1	
C5673				
C3673	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C5675	ECJ2XB1H103K ECA1HHG100	E 10UF, 50V	1	
C5685 C5686	ECA1HHG100 ECJ2XB1H103K	E 10UF, 50V C 0.01UF, K, 50V	_	
C5685 C5686 C6015	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V	1 1 1	
C5685 C5686 C6015	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V	1	
C5685 C5686 C6015 C6016,1	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V	1 1 1	
C5685 C5686 C6015 C6016,1	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V	1 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V	1 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V	1 1 2 1 1	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V	1 1 2 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V	1 1 2 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, K, 25V E 220UF, 25V	1 1 2 1 1 2 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V	1 1 2 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 25V C 1UF, 25V E 100UF, 25V E 100UF, 25V	1 1 2 1 1 2 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 25V C 1UF, 25V E 10UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V	1 1 1 2 1 1 2 1 1 2 1 2 4	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 25V C 1UF, 8, 25V E 220UF, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V	1 1 1 2 1 1 2 1 1 2 1 2 4	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82 C6085-87	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V	1 1 1 2 1 1 2 1 1 2 1 2 4 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6066-69 C6080-82 C6085-87 C6100	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V C 5600UF, K,6.3V	1 1 1 2 1 1 2 1 1 2 1 2 4 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 2 C6085-87 C6100 C6130	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022 TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 5600UF, K,6.3V C 1UF, 16V	1 1 1 2 1 1 2 1 1 2 2 1 1 2 4 3 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6066-69 C6080-82 C6085-87 C6100	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V C 5600UF, K,6.3V	1 1 1 2 1 1 2 1 1 2 1 2 4 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82 C6085-87 C6100 C6131,3	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022 TCUY1C105ZFN	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 5600UF, K,6.3V C 1UF, 16V	1 1 1 2 1 1 2 1 1 2 2 1 1 2 4 3 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82 C6085-87 C6130 C6131,3 2 C6134 C6140	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, Z5V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 1UF, 16V C 4.7UF, 25V C 1UF, K,250V C 5600UF, K,6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K,6.3V	1 1 1 2 1 1 2 1 1 2 1 2 4 3 3	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82 C6085-87 C6130 C6131,3 2 C6134	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 220UF, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 5600UF, K,6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V	1 1 1 2 1 1 2 1 1 2 4 3 3 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6080- 82 C6080- 82 C6130 C6130 C6130 C6130 C6130 C6130 C6134 C6140 C6170-	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, Z5V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 1UF, 16V C 4.7UF, 25V C 1UF, K,250V C 5600UF, K,6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K,6.3V	1 1 1 2 1 1 2 1 1 2 4 3 3 1 1 2 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6066-69 C6080-82 C6085-87 C6100 C6131,3 2 C6134 C6140 C6170-75 C6185 C6200,0	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L2J562A022 F2A2D221A022	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 220UF, 25V E 100UF, 25V C 1UF, K, 50V P 2.5UF, K, 250V P 2.5UF, K, 250V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 5600UF, K, 6.3V C 1UF, 25V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K, 6.3V E 220UF, 200V	1 1 1 2 1 1 2 1 1 2 2 4 3 3 3 1 1 2	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C60066-69 C6080-82 C6130 C6131,3 2 C6134 C6140 C6170-75 C6185	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 ECJ3YB1B105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L2J562A022 F2A2D221A022 ECQE2255JF	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 20UF, K,250V P 2.5UF, K,250V C 5600UF, K,6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K,6.3V E 220UF, 200V P 2.5UF, K,250V E 100UF, 160V	1 1 1 2 1 1 2 1 2 1 2 4 3 3 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6063 C6064,6 5 C6066-69 C6080-82 C6130 C6131,3 2 C6134 C6140 C6170-75 C6185 C6200,0	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K ECJ2YB1E105K ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L2J562A022 F2A2D221A022 ECQE2255JF ECA2CM101	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V C 1UF, K, 25V E 100UF, E C 0.01UF, K, 50V P 2.5UF, K, 250V P 2.5UF, K, 250V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 5600UF, K, 6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K, 6.3V E 220UF, 200V P 2.5UF, K, 250V E 100UF, 160V	1 1 1 2 1 1 2 1 1 2 2 4 3 3 1 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	
C5685 C5686 C6015 C6016,1 7 C6019 C6035 C6036,3 7 C6039 C6060 C6061,6 2 C6066-69 C6080-82 C6130 C6131,3 2 C6134 C6140 C6170-75 C6185 C6200,0 1 C6202	ECA1HHG100 ECJ2XB1H103K TCUY1C105ZFN F1L1E4750004 F1L1E4750004 TCUY1C105ZFN F1L1E4750004 ECJ3YB1E105K EEUFC1E221 ECA1EM101 TCUY1C105ZFN ECJ2XB1H103K ECQE2255JF ECQE2255JF F1L2J562A022 TCUY1C105ZFN F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L2J562A022 F2A2D221A022 ECQE2255JF ECA2CM101 EEUFC1E221	E 10UF, 50V C 0.01UF, K, 50V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 1UF, K, 25V E 100UF, 25V E 100UF, 25V C 1UF, 16V C 0.01UF, K, 50V P 2.5UF, K,250V P 2.5UF, K,250V C 4.7UF, 25V C 1UF, 16V C 4.7UF, 25V C 10F, 16V C 5600UF, K,6.3V C 1UF, 16V C 4.7UF, 25V C 4.7UF, 25V C 5600UF, K,6.3V E 220UF, 200V P 2.5UF, K,250V E 100UF, 160V E 220UF, 25V	1 1 1 2 1 1 2 1 1 2 2 4 3 3 1 1 2 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	Part No.	Description	FCS	Remains
C6210- 12	ECQE2255JF	P 2.5UF, K,250V	3	
C6214	F1L1E4750004	C 4.7UF, 25V	1	
C6215	EEUFC1E221	E 220UF, 25V	1	
C6217,1 8	F1L1E4750004	C 4.7UF, 25V	2	
C6221	F1L1E4750004	C 4.7UF, 25V	1	
C6223	F1L1E4750004	C 4.7UF, 25V	1	
C6224	EEUFC1E221	E 220UF, 25V	1	
C6225	F1L1E4750004 TCUY1C105ZFN	C 4.7UF, 25V	1	
C6226 C6233	F1L1E4750004	C 1UF, 16V C 4.7UF, 25V	1	
C6234	EEUFC1E221	E 220UF, 25V	1	
C6235	F1L1E4750004	C 4.7UF, 25V	1	
C6240	ECA2AHG101	E 100UF, 100V	1	
C6255	ECA2EHG470	E 47UF, 250V	1	
C6257	F1L1E4750004	C 4.7UF, 25V	1	
C6258	TCUY1C105ZFN	C 1UF, 16V	1	
C6260	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6262	F1L1E4750004	C 4.7UF, 25V	1	
C6264 C6265	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6265	F1L1E4750004 EEUFC1E102	C 4.7UF, 25V E 1000UF, 25V	1	
C6269	F2A2D221A022	E 220UF, 200V	1	
C6273	F1L1E4750004	C 4.7UF, 25V	1	
C6275	F1L1E4750004	C 4.7UF, 25V	1	
C6401- 06	F2A2D221A022	E 220UF, 200V	6	
C6413,1 4	ECQE2255JF	P 2.5UF, K,250V	2	
C6421	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6422	EEUFC1E221	E 220UF, 25V	1	
6	EEUFC1E470	E 47UF, 25V	2	
C6433-	TCUY1C105ZFN	C 1UF, 16V	3	
C6436	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6437	TCUY1C105ZFN	C 1UF, 16V C 1UF, 16V	1	
C6440 C6442	TCUY1C105ZFN TCUY1C105ZFN	C 1UF, 16V	1	
C6444	TCUY1C105ZFN	C 1UF, 16V	1	
C6453	EEUFC1E221	E 220UF, 25V	1	
C6501- 06	ECQE2255JF	P 2.5UF, K,250V	6	
C6513	F1L2J222A022	C 2200UF, K,6.3V	1	
C6515,1 6	F1L2J222A022	C 2200UF, K,6.3V	2	
C6531	F1L2J222A022	C 2200UF, K,6.3V	1	
C6533,3 4	F1L2J222A022	C 2200UF, K,6.3V	2	
C6536	F1L2J222A022	C 2200UF, K,6.3V	1	
C6559,6 0	F1L1E4750004	C 4.7UF, 25V	2	
C6562	F1L1E4750004	C 4.7UF, 25V	1	
C6563	TCUY1C105ZFN	C 1UF, 16V	1	
C6582 C6584,8	F1L1E4750004 F1L1E4750004	C 4.7UF, 25V C 4.7UF, 25V	2	
5		- 1.10£, 23V		
C6586	TCUY1C105ZFN	C 1UF, 16V	1	
C6587	F1L1E4750004	C 4.7UF, 25V	1	
C6589,9 0	F1L1E4750004	C 4.7UF, 25V	2	
C6591		C 1UF, 16V	1	
C6611	F1L1E4750004 F1K2J102A014	C 4.7UF, 25V C 1000PF,	2	
-		E 47UF, 250V	1	
3	ECA2EHG470			
	ECA2EHG470 ECA1VM470		1	
3 C6614		E 47UF, 35V C 4.7UF, 25V	2	
3 C6614 C6615 C6616,1	ECA1VM470	E 47UF, 35V		
3 C6614 C6615 C6616,1 7	ECA1VM470 F1L1E4750004	E 47UF, 35V C 4.7UF, 25V	2	
3 C6614 C6615 C6616,1 7 C6618	ECA1VM470 F1L1E4750004 TCUY1C105ZFN	E 47UF, 35V C 4.7UF, 25V C 1UF, 16V	2	
3 C6614 C6615 C6616,1 7 C6618 C6619 C6620	ECA1VM470 F1L1E4750004 TCUY1C105ZFN ECJ3YB1E105K	E 47UF, 35V C 4.7UF, 25V C 1UF, 16V C 1UF, K, 25V C 1UF, 16V C 4.7UF, 25V	2 1 1	
3 C6614 C6615 C6616,1 7 C6618 C6619	ECA1VM470 F1L1E4750004 TCUY1C105ZFN ECJ3YB1E105K TCUY1C105ZFN	E 47UF, 35V C 4.7UF, 25V C 1UF, 16V C 1UF, K, 25V C 1UF, 16V	2 1 1 1	

D-6	Damb No.	Don't Name S		D
Ref.	Part No.	Part Name &	Pcs	Remarks
No.	717174750004	Description	-	
	F1L1E4750004		1	
	TCUY1C105ZFN	C 1UF, 16V	2	
8			_	
C6630-	F1K2J102A014	C 1000PF,	3	
—	717174750004	G 4 5777 0577		
5	F1L1E4750004	C 4./UF, 25V	2	
	EG 2 001 01	T 10077 1607	_	
7	ECA2CM101	E 100UF, 160V	2	
	B111B47E0004	C 4 711B 2517	-	
	F1L1E4750004		1	
C6639	TCUY1C105ZFN		1	
C6651	TCUY1C105ZFN		1	
C6653	TCUY1C105ZFN	C 1UF, 16V	1	
C6655,5	TCUY1C105ZFN	C 1UF, 16V	2	
6				
C6657	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6658	ECA1HM101	E 100UF, 50V	1	
C6659-	F1L1E4750004	C 4.7UF, 25V	4	
62				
C6801	ECA2CM101	E 100UF, 160V	1	
C6806	ECA2EHG470	E 47UF, 250V	1	
C6807	ECA1HM221	E 220UF, 50V	1	
	ECA2CM101	E 100UF, 160V	2	
9		,	-	
C6812-	F1K2J332A014	C 3300UF, K,6.3V	3	
14		333331, 10,003		
C6816	F2A2G100A017	E 100UF, 400V	1	
C6818	ECJ2XB1H103K		1	
C6819	TCUY1C105ZFN		1	
C6820	ECJ2XB1H472K	<u> </u>	1	
C6821	EEUFC1E221	E 220UF, 25V	1	
C6822	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6823	F1K2J222A014	C 2200UF, K,6.3V	1	
C6824	ECA2EHG470	E 47UF, 250V	1	
C6825	ECQE6223KF	P 0.022UF, K,400V	1	
C6826		C 0.1UF, K, 50V	1	
C6828	EEUFC1V151	E 150UF, 35V	1	
C6829	ECA2DHG330	E 33UF, 200V	1	
			_	
C6830	F1L1E4750004	+	1	
C6831	EEUFC1E470	E 47UF, 25V	1	
C6833	F1L1E4750004	C 4.7UF, 25V	1	
C6834	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6835	ECJ2XC1H471J	C 470PF, J, 50V	1	
C6836	ECKD3D221KBP	C 220PF, K, 2KV	1	
C6900	ECJ2XB1H222K	C 2200PF, K, 50V	1	
C6901-	TCUY1C105ZFN		6	
06				
C6908	ECJ2XB1H222K	C 2200PF, K, 50V	1	
	F1L2E1040002	E 1000UF, 25V	2	
0		,		
C6917,1	F1L2E1040002	E 1000UF, 25V	2	
8			-	
C6920	ECJ2XB1H222K	C 2200PF, K, 50V	1	
C6921-	TCUY1C105ZFN	C 1UF, 16V	6	
26				
	F1L2E1040002	E 1000UF, 25V	2	
8				
C6930	ECJ2XB1H222K	C 2200PF, K, 50V	1	
C6937,3	F1L2E1040002	E 1000UF, 25V	2	
8				
C7101,0	TCUY1C105ZFN	C 1UF, 16V	2	
2				
C7103,0	ECJ3XB2A474K	C 0.47UF, 6.3V	2	
4		<u> </u>	L_	
C7107	ECJ3XB2A474K	C 0.47UF, 6.3V	1	
C7111	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7125	TCUY1C105ZFN	C 1UF, 16V	1	
C7123	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
			 	
C7136- 38	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
	TOTTV1 C1 OF FREE	C 111E 1637	1	
C7139	TCUY1C105ZFN	C 1UF, 16V	-	
C7150	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7152	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7201	TCUY1C105ZFN	C 1UF, 16V	1	
C7203,0	TCUY1C105ZFN	C 1UF, 16V	2	ļ
4		<u> </u>		

Ref.	0PV500B			
	Part No.	Part Name &	Pcs	Remarks
No.		Description	.	
C7208	1	C 0.1UF, Z, 16V	1	
C7212	TCUY1C105ZFN		1	
C7216	ECJ1XB1C104K		1	
C7221	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7224			1	
C7225	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7231	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7232-	ECJ3XB2A474K	C 0.47UF, 6.3V	4	
35	EG T1 VG1 W1 01 T	G 100DE T F07	1	
C7238	ECJ1XC1H101J	C 100PF, J, 50V C 100PF, J, 50V	1	
	ECJ1XC1H101J		++	
C7250	ECJ1XC1H101J		1	
C7274		C 0.1UF, Z, 16V	1	
C7301	TCUY1C105ZFN	C 1UF, 16V	 	
C7304	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
9	ECUIABICIU4K	C 0.1UF, Z, 16V	2	
-	EC.T1XB1C104K	C 0.1UF, Z, 16V	2	
2	ECOIADICIOTA	C 0.10F, Z, 10V	-	
	TCUY1C105ZFN	C 1UF, 16V	2	
6		<u> </u>		
C7323	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7326	ECJ1XC1H101J	C 100PF, J, 50V	1	
	ECJ1XC1H101J		1	
	1	†	2	
0				
C7351	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7359-	ECJ3XB2A474K	C 0.47UF, 6.3V	4	
62				
C7401	TCUY1C105ZFN	C 1UF, 16V	1	
C7406	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7412-	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
15			 	
I .	TCUY1C105ZFN	C 1UF, 16V	2	
9				
C7420- 23	ECJ3XB2A474K	C 0.47UF, 6.3V	4	
	FC.T1 YC1 H101.T	C 100PF, J, 50V	2	
9	ECOIACIHIOIO	C 100FF, 0, 30V		
C7440,4	TCUY1C105ZFN	C 1UF, 16V	2	
1		,	-	
C7452,5	ECJ1XC1H101J	C 100PF, J, 50V	2	
3				
C7502	TCUY1C105ZFN		1	
C7511	TCUY1C105ZFN	C 1UF, 16V	1	
C7513	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7519	+			
	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7520	+	C 0.1UF, Z, 16V	+ +	
C7520 C7521	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7521	ECJ1XC1H101J TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V	1	
C7521 C7522	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V	1 1 1	
C7521 C7522 C7527	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V	1 1 1	
C7521 C7522 C7527 C7530	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 1 1	
C7521 C7522 C7527 C7530 C7538	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V	1 1 1 1 1 1	
C7521 C7522 C7527 C7530 C7538 C7540,4	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 1 1	
C7521 C7522 C7527 C7530 C7538 C7540,4	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V	1 1 1 1 1 1 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V	1 1 1 1 1 1 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V	1 1 1 1 1 1 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V	1 1 1 1 1 1 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561- 64	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V	1 1 1 1 1 1 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XC1H101J ECJ3XB2A474K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 4	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XC1H101J ECJ3XB2A474K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V	1 1 1 1 1 1 2 1 1 4	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10UF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 2 1 1 4	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10UF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 2 1 1 4	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 1 4 2 2 3 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 4 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561- 64 C7601,0 2 C7611- 13 C7624 C7630	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 10TF, 16V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 4 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 10TF, 16V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 4 2	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K TCUY1C105ZFN ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V C 10F, 16V C 10F, 16V C 10F, 16V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55 C7713	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7635-37 C7640 C7653-55 C7713 C7724	ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 10UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 0.001UF, K, 50V C 0.1UF, Z, 16V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 3 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55 C7713 C7724 C7725-	ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V C 10F, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 3 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55 C7713 C7724 C7725-28	ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104X	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, 16V C 0.1UF, 16V C 0.1UF, Z, 16V C 0.47UF, 6.3V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 3 1 3	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55 C7713 C7724 C7725-28 C7730	ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 10F, 16V C 100PF, J, 50V C 10F, 16V C 10UF, Z, 16V C 10UF, Z, 16V C 0.1UF, 16V C 0.47UF, 6.3V C 10F, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 0.001UF, K, 50V C 0.3PF, J, 50V C 47PF, J, 16V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 3 1 1 3 1 1 4	
C7521 C7522 C7527 C7530 C7538 C7540,4 1 C7543 C7546 C7561-64 C7601,0 2 C7611-13 C7624 C7630 C7635-37 C7640 C7653-55 C7713 C7724 C7725-28	ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XC1H101J ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104X	C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, 16V C 0.1UF, 16V C 0.1UF, Z, 16V C 0.47UF, 6.3V	1 1 1 1 1 1 2 1 1 4 2 3 1 1 3 1 3	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C7737	ECJ1VC1H200J	C 20PF, C, 50V	1	
		C 20PF, C, 50V	2	
8				
C7750	ECJ1VC1H200J	C 20PF, C, 50V	1	
C7753	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7760	EEVHB0G221P	E 220UF, 4V	1	
C7764	ECJ2FB1A105K	C 1UF, K, 10V	1	
C7765	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7775	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7777	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7781	ECJ2FB1A105K	C 1UF, K, 10V	1	
C7902	EEEHB1C220R	C 22PF, J, 16V	1	
C7911	EEEHB1C220R	C 22PF, J, 16V	1	
C7915	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7923	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7926	EEEHB1C220R	C 22PF, J, 16V	1	
C7928	ECJ1VB0J225K	C 2.2UF, K, 6.3V	1	
C7929	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7938	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C8001	ECJ0EB1C103K	CO.010UF, K, 16V	1	TH-50PV500B
C8002	ECJ0EB1A104K	C 0.1UF, K, 10V	1	TH-50PV500B
C8003	ECJ0EB1C103K	CO.010UF, K, 16V	1	TH-50PV500B
C8004	ECJ0EB1A104K	C 0.1UF, K, 10V	1	TH-50PV500B
C8005	EEEHB1C100R	C 10PF, J, 16V	1	TH-50PV500B
C8007	ECJ0EB1H102K	C 1000PF, K, 50V	1	TH-50PV500B
C8010	ECJ0EC1H010C	C 1PF, D, 50V	1	TH-50PV500B
C8015	ECJ1VC1H080C	C 9DF C 50V	1	PAVCCZ TH-50PV500B
		C 8PF, C, 50V CO.010UF, K, 16V	2	TH-50PV500B
0	ECOUEDICIOSK	CO.0100F, R, 10V	*	IH-30FV300B
C8021	ECJ0EB1H102K	C 1000PF, K, 50V	1	TH-50PV500B
C8030	ECJ0EB1C103K	CO.010UF, K, 16V	1	TH-50PV500B
C8034,3	ECJ1VB1C104K	C 0.1UF, K, 16V	2	TH-50PV500B
5				
C8037	ECJ0EB1C103K	CO.010UF, K, 16V	1	TH-50PV500B
C8039,4	ECJ0EB1C103K	CO.010UF, K, 16V	2	TH-50PV500B
0				
			_	
	EEEHBOG101R	C 100PF, J, 4V	1	TH-50PV500B
C8042,4	†	C 100PF, J, 4V C 10PF, C, 50V	1 2	TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4	ECJ1VC1H100C			
C8042,4 3 C8046,4 7	ECJ1VC1H100C ECJ0EB1C103K	C 10PF, C, 50V CO.010UF, K, 16V	2	TH-50PV500B
C8042,4 3 C8046,4 7 C8048	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K	C 10PF, C, 50V CO.010UF, K, 16V C 0.001UF, K, 50V	2 2 1	TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K	C 10PF, C, 50V CO.010UF, K, 16V	2	TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K	C 10PF, C, 50V CO.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V	2 2 1	TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K	C 10PF, C, 50V CO.010UF, K, 16V C 0.001UF, K, 50V	2 2 1 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R	C 10PF, C, 50V CO.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V	2 2 1 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K	C 10PF, C, 50V CO.010UF, K, 16V C 0.001UF, K, 50V CO.010UF, K, 16V C 47PF, J, 6.3V CO.010UF, K, 16V	2 2 1 2 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C0.010UF, K, 16V C 270PF, K, 50V	2 2 1 2 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C0.010UF, K, 16V	2 2 1 2 1 1 4	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECJ0EC1H270J ECGRL0G680R	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 68PF, J, 4V	2 2 1 2 1 1 4 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V	2 2 1 2 1 1 4	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECJ0EC1H270J ECGRL0G680R	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 68PF, J, 4V	2 2 1 2 1 1 4 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 270PF, K, 50V C 68PF, J, 4V C 0.1UF, K, 10V C 1UF, K, 6.3V	2 2 1 2 1 4 1 1 1 2 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J ECJ0EC1H270J	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 68PF, J, 4V C 0.1UF, K, 10V	2 2 1 2 1 1 4 1 1 1 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
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C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0 2 C8103,0 4 C8105 C8106,0 7 C8108 C8109 C8110 C812 C812 C8131 C8132 C8134 C8136 C8137	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECGRL0G680R ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 270PF, K, 50V C 10UF, K, 10V C 1UF, K, 6.3V C 0.1UF, K, 10V C 1UF, K, 6.3V C 0.1UF, K, 10V C 10PF, J, 4V C 1UF, K, 6.3V C 0.1UF, K, 10V C 10UF, K, 10V C 0.1UF, K, 50V C 0.001UF, K, 50V C 0.001UF, K, 50V C 0.001UF, K, 50V C 68PF, J, 4V C 0.33UF, K, 6.3V	2 2 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0 2 C8103,0 4 C8105 C8106,0 7 C8108 C8109 C8110 C8121 C8128,2 9 C8131 C8132 C8134 C8136 C8137 C8138	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECGRL0G680R ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ0EB1A104K EEEHB0G101R ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J103K ECJ1VB0J103K ECJ1VB1H103K ECJ1VB1H103K ECJ1VB1H103K ECGRL0G680R ECJ1VB0J334K ECJ1VB1H103K	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 270PF, K, 50V C 10UF, K, 10V C 10UF, K, 10V C 1UF, K, 6.3V C 0.1UF, K, 10V C 10PF, J, 4V C 10PF, J, 4V C 0.1UF, K, 10V C 10PF, J, 4V C 0.1UF, K, 10V C 10UF, K, 10V C 0.1UF, K, 10V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.01UF, K, 50V C 0.001UF, K, 50V C 0.001UF, K, 50V C 68PF, J, 4V C 0.33UF, K, 6.3V C 0.001UF, K, 50V	2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0 2 C8103,0 4 C8105 C8106,0 7 C8108 C8109 C8110 C8121 C8128,2 9 C8131 C8132 C8134 C8136 C8137 C8138 C8139	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECGRL0G680R ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ0EB1A104K ECEHB0G101R ECJ1VB0J105K ECJ0EB1A104K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ0EB1A104K ECJ0EB1C103K ECJ1VB1H103K ECJ1VB1H103K ECGRL0G680R ECJ1VB0J334K ECGRL0G680R	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 270PF, K, 50V C 10UF, K, 10V C 10UF, K, 10V C 1UF, K, 6.3V C 0.1UF, K, 10V C 10PF, J, 4V C 10F, K, 6.3V C 0.1UF, K, 10V C 10UF, K, 10V C 10UF, K, 6.3V C 0.1UF, K, 10V C 10UF, K, 10V C 0.1UF, K, 10V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.33UF, K, 6.3V C 0.001UF, K, 50V C 0.33UF, K, 6.3V C 0.001UF, K, 50V C 68PF, J, 4V	2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B
C8042,4 3 C8046,4 7 C8048 C8051,5 2 C8055 C8056 C8058-61 C8071 C8073 C8098 C8099,0 0 C8101,0 2 C8103,0 4 C8105 C8106,0 7 C8108 C8109 C8110 C8121 C8128,2 9 C8131 C8132 C8134 C8136 C8137 C8138	ECJ1VC1H100C ECJ0EB1C103K ECJ1VB1H103K ECJ0EB1C103K EEEHB0J470R ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EB1C103K ECJ0EC1H270J ECGRL0G680R ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ0EB1A104K EEEHB0G101R ECJ1VB0J105K ECJ0EB1A104K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J105K ECJ1VB0J103K ECJ1VB0J103K ECJ1VB1H103K ECJ1VB1H103K ECJ1VB1H103K ECGRL0G680R ECJ1VB0J334K ECJ1VB1H103K	C 10PF, C, 50V C0.010UF, K, 16V C 0.001UF, K, 50V C0.010UF, K, 16V C 47PF, J, 6.3V C0.010UF, K, 16V C 270PF, K, 50V C 270PF, K, 50V C 270PF, K, 50V C 10UF, K, 10V C 10UF, K, 10V C 1UF, K, 6.3V C 0.1UF, K, 10V C 10PF, J, 4V C 10PF, J, 4V C 0.1UF, K, 10V C 10PF, J, 4V C 0.1UF, K, 10V C 10UF, K, 10V C 0.1UF, K, 10V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V C 0.001UF, K, 50V C 0.001UF, K, 50V C 68PF, J, 4V C 0.33UF, K,6.3V C 0.001UF, K, 50V	2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C8142		C 0.1UF, K, 16V	1	TH-50PV500B
C8143	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8144	ECJ0EB1A104K	C 0.1UF, K, 10V	1	TH-50PV500B
C8145	ECJ0EB1C103K	C0.010UF, K, 16V	1	TH-50PV500B
C8146	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8147	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8148	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8149	ECJ1VB0J105K	C 1UF, K, 6.3V	1	TH-50PV500B
C8150	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8151	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8154- 56	ECJ1VB1C104K	C 0.1UF, K, 16V	3	TH-50PV500B
C8157	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8160	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8161	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8162	ECJ0EB1C103K	C0.010UF, K, 16V	1	TH-50PV500B
C8163	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8164	ECJ0EB1C103K	C0.010UF, K, 16V	1	TH-50PV500B
C8165	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8166	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8167	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8168	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8169	EEEHB0G470R	C 47PF, J, 4V	1	TH-50PV500B
C8170,7 1	ECJ1VB1C104K	C 0.1UF, K, 16V	2	TH-50PV500B
C8172	EEEHB0G470R	C 47PF, J, 4V	1	TH-50PV500B
C8173- 75	ECJ1VB1H103K	C 0.001UF, K, 50V	3	TH-50PV500B
C8176	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8182	ECJ0EC1H121J	C 120PF, K, 50V	1	TH-50PV500B
C8186	ECJ0EC1H470J	C 470PF, K, 50V	1	TH-50PV500B
C8189	ECJ0EF1C104Z	C 0.10UF, Z, 16V	1	TH-50PV500B
C8193	EEEHB0J101P	C 100PF, J, 6.3V	1	TH-50PV500B
C8194	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
C8202,0	EEEHB1C470P	C 47PF, J, 16V	2	TH-50PV500B
C8204	ECJ3XB1C106M	C 1.0UF, K, 16V	1	TH-50PV500B
	ECJ1VB1C104K	C 0.1UF, K, 16V	2	TH-50PV500B
C8207	EEEHB1C470P	C 47PF, J, 16V	1	TH-50PV500B
C8208		C 1.0UF, K, 16V	1	TH-50PV500B
C8210	ECJ0EB1A333K	C 0.033UF, K, 10V	1	TH-50PV500B
C8212	ECJ0EB1C223K	C 0.022UF, K, 16V	1	TH-50PV500B
C8240	ECJ1VB0J105K	C 1UF, K, 6.3V	1	TH-50PV500B
C8268	ECJ1VB0J105K	C 1UF, K, 6.3V	1	TH-50PV500B
C8269	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8303	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
	ECJ1VB1H103K	C 0.001UF, K, 50V	2	TH-50PV500B
C8314	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8315	ECJ2FF1A475Z	C 4.7UF, Z, 10V	1	TH-50PV500B
	ECJ2FF1A475Z	C 4.7UF, Z, 10V	2	TH-50PV500B
C8319	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8320- 23	ECJ1VB0J105K	C 1UF, K, 6.3V	4	TH-50PV500B
C8327	EEEHB0J470R	C 47PF, J, 6.3V	1	TH-50PV500B
	1	C 0.001UF, K, 50V	1	TH-50PV500B
	İ	C 180PF, K, 50V	2	TH-50PV500B
C8332	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8334,3	1	C 330PF, K, 50V	2	TH-50PV500B
-	ECJ0EB1C682K	C 6800UF, K, 16V	1	TH-50PV500B
C8340	ECJ0EB1C822K	C 8200UF, K, 16V	1	TH-50PV500B
	+	C 68PF, J, 4V	2	TH-50PV500B
C8341 C8342,4	ECGRL0G680R			i .
C8341 C8342,4 3		ר ח חפפודים זיי זיי	1	TH_50DV500D
C8341 C8341,4 3 C8344 C8344	ECJ0EB1C223K	C 0.022UF, K, 16V C 0.027UF, K, 10V	1	TH-50PV500B TH-50PV500B
C8341 C8342,4 3 C8344 C8345	ECJ0EB1C223K ECJ0EB1A273K	1		
C8341 C8342,4 3 C8344 C8345 C8349- 51	ECJ0EB1C223K ECJ0EB1A273K ECJ1VB1C104K	C 0.027UF, K, 10V	3	TH-50PV500B PAVCCZ TH-50PV500B
C8341 C8342,4 3 C8344 C8345 C8349- 51 C8361	ECJ0EB1C223K ECJ0EB1A273K ECJ1VB1C104K EEEHB1C470P	C 0.027UF, K, 10V C 0.1UF, K, 16V C 47PF, J, 16V	3	TH-50PV500B PAVCCZ TH-50PV500B TH-50PV500B
C8341 C8342,4 3 C8344 C8345 C8349- 51	ECJ0EB1C223K ECJ0EB1A273K ECJ1VB1C104K EEEHB1C470P ECJ1VB1C104K	C 0.027UF, K, 10V	3	TH-50PV500B PAVCCZ TH-50PV500B

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	EC.TIVE1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
	ECJ1VB1H103K			TH-50PV500B
C8403,0	ECJ0EF1C104Z	C 0.10UF, Z, 16V	2	TH-50PV500B
	ECJ0EF1C104Z	C 0.10UF, Z, 16V	2	TH-50PV500B
7			-	301 13002
C8409	ECJ0EF1C104Z	C 0.10UF, Z, 16V	1	TH-50PV500B
C8410	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8413-	ECJ0EF1C104Z	C 0.10UF, Z, 16V	4	TH-50PV500B
16	200021101012	0.1001, 2, 101	•	111 301 13002
C8419	ECJ0EF1C104Z	C 0.10UF, Z, 16V	1	TH-50PV500B
C8421	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8423	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8425	ECJ1VB1C104K	C 0.1UF, K, 16V	1	TH-50PV500B
C8427	EEEHBOJ101P	C 100PF, J, 6.3V	1	TH-50PV500B
C8428	ECJ0EF1C104Z		 	TH-50PV500B
C8430-	ECJ0EF1C104Z	C 0.10UF, Z, 16V	3	TH-50PV500B
32		GO 010777 77 1677	_	m
C8433,3	ECJ0EB1C103K	CO.010UF, K, 16V	2	TH-50PV500B
	EG T137D1371037	G 0 001777 77 F077	-	mri Forizeoor
C8467	ECJ1VB1H103K	C 0.001UF, K, 50V	1	TH-50PV500B
C8501,0	ECOUECIH180J	C 180PF, K, 50V	2	TH-50PV500B
G0 F 0 4	EG T137E1 3 1 0 5 5	G 111B 7 101	-	MH EODIFOOD
C8504		C 1UF, Z, 10V		TH-50PV500B
C8506	ECJ2VF1C105Z	C 1UF, Z, 16V	1	TH-50PV500B
C8507	ECJ1XC1H102J	C 1000PF, J, 50V	1	TH-50PV500B
C8508	ECJ1XF1C334Z	C 0.33UF, Z, 16V	1	TH-50PV500B
C8509	EEEHB0J101P	C 100PF, J, 6.3V	1	TH-50PV500B
C8870	ECJ1XC1H471J	C 470PF, J, 50V	1	TH-50PV500B
C8872	ECJ2FB0J225K	C 2.2UF, Z, 16V	1	TH-50PV500B
C8910	ECJ0EF1H103Z	C 0.01UF, Z, 50V	1	TH-50PV500B
C9000	EEEHB1C470P	C 47PF, J, 16V	1	
C9001	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
5			-	
C9006	F1J0J1060004	C 0.010UF, K, 16V	1	
C9007	EEEHB1C470P	C 47PF, J, 16V	1	
C9008	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9009	F1J0J1060004		1	
C9009		C 0.010UF, K, 16V	_	
12	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	
C9013	ECJ1VF1H103Z	C 0.010UF, Z, 50V	1	
	ECJ1XC1H103Z		 	
C9014		C 100PF, K, 50V	1	
C9015- 22	ECJ1XF1C104Z	C 0.1UF, Z, 16V	8	
C9023	EPEND10470D	G 47DE T 16W	 	
	EEEHB1C470P	C 47PF, J, 16V	1	
C9024	ECJ1XC1H271J	C 270PF, J, 50V	1	
C9025	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9026,2	ECJ2VF1C105Z	C 1UF, Z, 16V	2	
7	na	G 0 1775	 	
C9028- 31	ECJ1XF1C104Z	C 0.1UF, Z, 16V	4	
	ECJ1XF1C104Z	C 0 111P 7 1637	-	
		C 0.1UF, Z, 16V	2	
C9035,3	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
2	ECOTABLCIO4K	0.10r, 4, 10V		
C9203	ECJ1XC1H150J	C 15PF, J, 50V	1	
C9204	ECJ1VC1H080C	C 8PF, C, 50V	1	
C9204	F1J0J1060004	C 0.010UF, K, 16V	1	
			+	
C9206,0	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C9303	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9304-	ECJ1XB1C104K	C 0.1UF, Z, 16V	54	
57		0.10F, A, 10V		
C9358	EEEHB0G221P	C 220PF, J, 4V	1	
C9359	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9360	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9500-	ECJ2VF1C105Z	C 1UF, Z, 16V	3	
02	ECTIVE CIAN	C 0 1HP 7 167	10	
C9503-	ECJ1XB1C104K	C 0.1UF, Z, 16V	10	
12	BBBUD164555	G 47DE 7 11-	-	
C9513	EEEHB1C470P	C 47PF, J, 16V	1	
C9514-	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
17 C0 E 1 O	EEEUD104505	C 47DE T 10"	-	
C9518	EEEHB1C470P	C 47PF, J, 16V	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ECJ1XC1H101K	C 100PF, K, 50V	1	
		C 0.1UF, Z, 16V	2	
2				
	F1J0J1060004	 	1	
29705,0 5	F1J0J1060004	C 0.010UF, K, 16V	2	
29707	EEEHB1C470P	C 47PF, J, 16V	1	
09712,1	F1J0J1060004	C 0.010UF, K, 16V	2	
3 C9714.1	ECGRL0G680R	C 68PF, J, 4V	2	
5				
	ECJ1XC1H220J		1	
C9718	ECJ1XC1H220J	C 22PF, J, 50V	1	
C9719,2 0	ECJ1XC1H102J	C 1000PF, J, 50V	2	
C9721,2 2	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C9723,2	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C9725	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C9727	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C9728,2	ECJ3XF1C475Z	C 4.7UF, Z, 16V	2	
	EEEHB1C470P	C 47PF, J, 16V	2	
	ECJ1VF1H103Z	C 0.010UF, Z, 50V	1	
	ECJ1XF1C104Z		1	
C9734,3	EEEHB1C470P	C 47PF, J, 16V	2	
5 C9736	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ1XF1C104Z ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
0				
C9741	ECJ3XF1C475Z		1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
4	ECJ3XF1C475Z	C 4.7UF, Z, 16V	2	
C9800,0 1	ECJ1VF1H103Z	C 0.010UF, Z, 50V	2	
C9900,0 1	ECJ1VF1H103Z	C 0.010UF, Z, 50V	2	
CA1-11	K1MN68BA0002	68P CONNECTOR	11	
CB1-11	K1MN68BA0002	68P CONNECTOR	11	
CN7901	K1YY68000012	CONNECTOR	1	PAVCCZ
CN8202	K1KA16A00204	16P CONNECTOR	1	PAVCCZ
D3			1	
	W1W320330000	3 UD COMMERCIAN	1	
	K1KA30AA0009 MA152K		1	
D003	K1KA30AA0009 MA152K K1KA14A00248	30P CONNECTOR DIODE 14P CONNECTOR		
D003 D4	MA152K	DIODE	1	
D003 D4 D5	MA152K K1KA14A00248	DIODE 14P CONNECTOR	1	
D003 D4 D5 D6	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR	1 1 1 1	
D003 D4 D5 D6 D8 D20	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR	1 1 1 1 1	
D003 D4 D5 D6 D8 D20	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR	1 1 1 1 1 1	
D003 D4 D5 D6 D8 D20 D25 D31,32	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR	1 1 1 1 1 1 1 2	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR	1 1 1 1 1 1	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR	1 1 1 1 1 1 1 2	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR 20P CONNECTOR	1 1 1 1 1 1 1 2 2	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR ZENER DIODE ZENER DIODE	1 1 1 1 1 1 2 2 2 1	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR ZENER DIODE LED DIODE	1 1 1 1 1 1 1 2 2 1 8	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR ZENER DIODE LED DIODE	1 1 1 1 1 1 2 2 2 1 8	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104 D2105-18	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 55P CONNECTOR 55P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 59P CONNECTOR 50P CONNECTOR	1 1 1 1 1 1 1 2 2 1 8 1 4	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104 D2105-18 D2119	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M B0BC01100001	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 55P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 58P CONNECTOR 59P CONNECTOR 2ENER DIODE LED DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 1 2 2 1 8	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1164 D1162 D2011- 14 D2104 D2105- 18 D2119 D2120	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M B0BC01100001 MA152K	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR 55P CONNECTOR ENER DIODE LED DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 2 2 1 8 8 1 4	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104 D2105-18 D2119 D2120 D2300,0	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M B0BC01100001 MA152K MA111	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR ENER DIODE LED DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE	1 1 1 1 1 1 1 2 2 1 8 8 1 4	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104 D2105-18 D2119 D2120 D2300,0 1	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 K1MN68BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M B0BC01100001 MA152K MA111 MA111	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR 55P CONNECTOR ENER DIODE LED DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 2 2 1 8 8 1 4	
D003 D4 D5 D6 D8 D20 D25 D31,32 D33,34 D1151 D1154-61 D1162 D2011-14 D2104 D2105-18 D2119 D2120 D2300,0	MA152K K1KA14A00248 K1KA31A00007 K1KA20A00310 K1KA08AA0104 K1KA20AA0008 K1KA20AA0009 K1MN55BA0076 MA8120M MA8062MTX LN1271RALTR MA111 MA152K MA8140M B0BC01100001 MA152K MA111	DIODE 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 20P CONNECTOR 20P CONNECTOR 55P CONNECTOR 68P CONNECTOR ENER DIODE LED DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE	1 1 1 1 1 1 1 2 2 1 8 8 1 4	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D2510- 12	MA8056M	ZENER DIODE	3	
D2513,1 4	MA152K	DIODE	2	
D2520B	LN1271RALTR	LED	1	
D2523	MA152K	DIODE	1	
D2524	MA8056M	ZENER DIODE	1	
D2525B	LN1471YTR	LED	1	TH-50PV500B
D2526	MA8056M	ZENER DIODE	1	TH-50PV500B
D3002- 12	MA8140M	ZENER DIODE	11	
D3015- 19	MA8140M	ZENER DIODE	5	
D3021	MA152	DIODE	1	
D3023	MA111	DIODE	1	
D3024	B0BC01100001	ZENER DIODE	1	
D3025	MA8140M	ZENER DIODE	1	
D3026	MA111	DIODE	1	
D3100	MA8140M	ZENER DIODE	1	
D3334- 39	MA111	DIODE	6	
D3701,0 2	MA8140M	ZENER DIODE	2	
0	MA8051L	ZENER DIODE	2	
D3711	MA8140M	ZENER DIODE	1	
D4231	MA111	DIODE	1	
D5013- 23	D4ED13900001	DIODE	11	
D5025	MA3056M	ZENER DIODE	1	
D5610	MA3X78900L	ZENER DIODE	1	
D5614	B0BC6R600005	ZENER DIODE	1	
D5615	B0BC4R700007	ZENER DIODE	1	
D5616	B0BC6R600005	ZENER DIODE	1	
D5617	B0BC01100001	ZENER DIODE	1	
D5618	B0BC03900015	ZENER DIODE	1	
D5637,3 8	MA152	DIODE	2	
D5639	MA3047H	ZENER DIODE	1	
D5640	MA3068H	ZENER DIODE	1	
D5641	MA152	DIODE	1	
D5642	MA3100H	ZENER DIODE	1	
D5643	MA152	DIODE	1	
D5644	MA3068M	ZENER DIODE	1	
D5645- 47	MA152	DIODE	3	
D6000,0 1	B0HBSN000008	DIODE	2	
D6002	B0HDSM000005	DIODE	1	
D6010,1	B0HBSN000008	DIODE	2	
D6012	B0ECHP000003	DIODE	1	
D6013,1	B0HCMM000014	DIODE	2	
D6015	B0ECHP000003	DIODE	1	
D6016	B0HBSN000008	DIODE	1	
D6020,2 1	B0HBSN000008	DIODE	2	
D6030,3	B0HBSN000008	DIODE	2	
D6035,3	B0ECHP000003	DIODE	2	
D6060	MA111	DIODE	1	
D6061,6 2	MA8330M	ZENER DIODE	2	
D6063	LNJ301MPUJA	LED	1	
D6064	MA8051L	ZENER DIODE	1	
D6065,6 6	MA152	DIODE	2	
D6145- 47	B0HBSN000008	DIODE	3	
D6190	B0ECHP000003	DIODE	1	
D6200	B0HDSM000005	DIODE	1	
D6203	B0HDSM000005	DIODE	1	
D6206-	B0ECHP000003	DIODE	4	
09			<u> </u>	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D6210- 12	B0HDSM000005	DIODE	3	
D6215	B0HDSM000005	DIODE	1	
D6221	M1FS4	DIODE	1	
D6225	M1FS4	DIODE	1	
D6226,2 7	B0ECHP000003	DIODE	2	
D6228	B0HDSM000005	DIODE	1	
D6240	BOHDSM000005	DIODE	1	
2	B0ECHP000003	DIODE	2	
1	M1FS4	DIODE	2	
D6257- 59	B0ECHP000003	DIODE	3	
D6262	M1FS4	DIODE	1	
D6263,6 4	MA111	DIODE	2	
D6271	MA111	DIODE	1	
D6411	MA111	DIODE	1	
	MA8051L	ZENER DIODE	1	
D6413,1 4	MA8330M	ZENER DIODE	2	
D6415	LNJ301MPUJA	LED	1	
D6416	MA111	DIODE	1	
D6417,1 8	MA8330M	ZENER DIODE	2	
D6419- 21	MA111	DIODE	3	
D6422,2 3	MA8200M	ZENER DIODE	2	
D6501- 04	B0HBSN000008	DIODE	4	
D6505	B0HCMM000014	DIODE	1	
D6506	B0ECHP000003	DIODE	1	
I -	B0HBSN000008	DIODE	2	
2 D6517	MA8330M	ZENER DIODE	1	
D6518,1	MA111	DIODE	2	
	B0HBSN000008	DIODE	2	
-	B0HBSN000008	DIODE	3	
	B0ECHP000003	DIODE	2	
	B0HBSN000008	DIODE	1	
	B0ECHP000003	DIODE	2	
	B0ECHP000003	DIODE	2	
D6613	MA8240M	ZENER DIODE	1	
D6615,1	MA111	DIODE	2	
6 D6617	MA8051L	ZENER DIODE	1	
D6618	BOHCMM000014	DIODE	1	
D6619	MA111	DIODE	1	
D6620	B0ECHP000003	DIODE	1	
D6622	MA8240M	ZENER DIODE	1	
D6623	B0JCME000037	DIODE	1	
D6624	MA111	DIODE	1	
D6625	B0HCKS000002	DIODE	1	
D6627	MA111	DIODE	1 2	
D6629,3	B0HCKS000002	DIODE	2	
D6631	MA111	DIODE	1	
D6632	B0JCME000037	DIODE	1	
D6633	MA111	DIODE	1	
D6634	MA8051L	ZENER DIODE	1	
D6635- 37	MA8330M	ZENER DIODE	3	
D6638	MA111	DIODE	1	
D6639	B0HCMM000014	DIODE	1	
D6640- 42	MA111	DIODE	3	
D6643	B0HCMM000014	DIODE	1	

Ref.	Part No.	Part Name &	Pcs	
No.	Fait No.	Description	FCS	Remains
	MA8056H	ZENER DIODE	8	
51	lancoson	DENER DIODE		
	MA111	DIODE	1	
D6653	MA8056H	ZENER DIODE	1	
D6654-		DIODE	4	
57	BUJCMEUUUU37	DIODE	*	
D6658	B0HCKS000002	DIODE	1	
		DIODE	2	
4	BUECHPUUUUUS	DIODE		
D6815	MA111	DIODE	1	
D6817	MA111	DIODE	1	
D6817	B0JCKG000002	DIODE	1	
D6819			1	
	B0ECHP000003		1	
D6820	MA111	DIODE		
D6821		DIODE	1	
3	B0HCKS000002	DIODE	2	
	POHCMMO00014	DIODE	1	
D6824	B0HCMM000014			
D6825	B0BC010A0012	ZENER DIODE	1	
D6826	B0ECHP000003	DIODE	1	
D6827	MA111	DIODE	1	
D6828	B0HCKS000002	DIODE	1	
D6829	MA111	DIODE	1	
D6830	B0HCKS000002	DIODE	1	
1.	MA111	DIODE	2	
2				
D6833-	B0HCMM000014	DIODE	3	
35				
	B0ECHP000003		1	
	MA8056H	ZENER DIODE	2	
2				
D6908,0	B0ECHP000003	DIODE	2	
	153 0 0 F 677	DTODE	_	
2	MA8056H	ZENER DIODE	2	
	B0ECHP000003	DIODE	2	
9	BUECHPUUUUUS	DIODE		
	B0HCMM000014	DIODE	4	
04				
D7107,0	B0HCMM000014	DIODE	2	
8				
D7201-	B0HCMM000014	DIODE	8	
08				
D7209	B0HDSM000005	DIODE	1	
D7301-	B0HCMM000014	DIODE	8	
08				
D7405-	B0HCMM000014	DIODE	8	
12				
D7501-	B0HCMM000014	DIODE	8	
08	DOWNSON OF THE	77077		
D7509	B0HDSM000005	DIODE	1	
D7601-	B0HCMM000014	DIODE	6	
06	D22 HE 222	77077		D11100-
D7702	B3AEB0000065	DIODE	1	PAVCCZ
D8002	MA728	DIODE	1	TH-50PV500B
D8006	MA3082HTX	ZENER DIODE	1	TH-50PV500B PAVCCZ
D0203 0	BO TODEO O O O O	DIODE		
D8203,0	B0JCPE000004	DIODE	2	TH-50PV500B PAVCCZ
D8501	HVU359TRF	DIODE	1	TH-50PV500B
D9000-	MA3033	ZENER DIODE	3	TT-2014200D
02	2000	TOMER DIODE		
D9011,1	MA728	DIODE	2	
2				
D9015,1	MA152K	DIODE	2	
6				
D9700,0	MA728	DIODE	2	
1				
D9800,0	MA152K	DIODE	2	
1				
D9900,0	MA152K	DIODE	2	
1				
DG1,G2	K1MN40A00024	40P CONNECTOR	2	
DG3	K1KA20B00155	20P CONNECTOR	1	
DG5	K1KA21B00008	21P CONNECTOR	1	
DG15	K1KA60A00156	60P CONNECTOR	1	
DG20	K1MN30A00068	30P CONNECTOR	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
DG22	K1KBB0A00005	CONNECTOR	1	TH-50PV500B
DG32	K1KA08AA0150	8P CONNECTOR	1	
DV15	K1KA60A00162	60P CONNECTOR	1	
FL1100	J0HABH000012	LC FILTER	1	
FL3301, 02	J0HABB000003	LC FILTER	2	
FL3303-	J0HABB000004	LC FILTER	3	
05				
FL4006-	J0HABH000012	LC FILTER	3	TH-50PV500B
80				
FL4016, 17	J0HABH000012	LC FILTER	2	
FL4020-	J0HABH000012	LC FILTER	4	
23				
FL4401-	J0HABB000004	LC FILTER	4	
04				
FL4407	J0HABH000012	LC FILTER	1	
FL7201, 02	J0HABH000013	LC FILTER	2	
FL7501,	J0HABH000013	LC FILTER	2	
02	COLEDE O O O O O O	LC FILIER	*	
FL8201	TAX10075	EMI FILTER	1	TH-50PV500B
FL9000-	J0HABH000013	LC FILTER	5	
04				
FL9300-	J0HABH000013	LC FILTER	3	
02 FL9701,	J0HABH000012	T.C PTI.TPP	2	-
гц9/01, 02	UNADRUUUU12	TC FILLER	4	
FL9703,	J0HABH000013	LC FILTER	2	
04				
FL9800,	J0HABH000013	LC FILTER	2	
01			+-	
FL9900, 01	J0HABH000013	LC FILTER	2	
01				
G2	K1KA12A00317	12P CONNECTOR	1	PAVCCZ
G3	K1KA03AA0150	3P CONNECTOR	1	
G11	K1MN50A00005	50P CONNECTOR	1	
G51	K1MN35A00014	35P CONNECTOR	1	PAVCCZ
GK3	K1KA03BA0061	3P CONNECTOR	1	
GS12	K1MN40A00022	40P CONNECTOR	1	
GS52	K1KA30AA0009	30P CONNECTOR	1	
H1,H2	K1MN40B00045	40P CONNECTOR	2	
H5	K1KA15A00064	15P CONNECTOR	1	
H6	K1KA09A00064	9P CONNECTOR	1	
H12	K1KA09AA0190	9P CONNECTOR	1	
H15	K1KA04AA0150	4P CONNECTOR	1	
H30	K1MN30A00068	30P CONNECTOR	1	
H50 H51	K1MN35A00013	35P CONNECTOR	1	PAVCCZ
H51 H52	K1MN35A00014 K1KA30AA0009	35P CONNECTOR 30P CONNECTOR	1	PAVCCZ
		JUL COMMECTOR	+-	
HMM1-M4	TMM25401	CLAMPER	4	
			T -	
IC1103	C0DBEZG00013	IC	1	
IC1104	C2CBYF000032	IC	1	PAVCCZ
IC1105	TC4066BF	MOS IC	1	
IC1106	CXA1875AM	LINEAR IC	1	
IC1107	TVRN566-1	IC	1	PAVCCZ
IC1108	C0EBE0000336	IC	1	
IC1109	C0JBBZ000281	IC	1	
IC1110	C0CBCBD00043	IC	1	
IC1114	C3ABPG000133	IC	1	
IC1115	TVRN576-1	IC	1	PAVCCZ
IC1116	CXA1875AM	LINEAR IC	1	
IC1117	C0JBAZ002186	IC	1	
IC1235	C0ZBZ0001038	IC	1	
	AN77L08M	IC	1	
	NITWOTTEN	TC	-	
IC2103 IC2104 IC2105	NJM2115M AN15861A-VT	IC	1	

No. Description	Ref.	Part No.	Part Name &	Pcs	Remarks
ICC2101		rait ko.		rcs	Kemarks
ICA111	IC2107	CODBEZE00006	IC	1	
12	IC2108	C0EBF0000354	IC	1	
IC2301		NJM2521M	IC	2	
IC2302, NM2904M	IC2300	C1BB00000800	IC	1	
102304	IC2301	C1BB00000969	IC	1	
IC2305, C1BB00000818 IC		NJM2904M	LINEAR IC	2	
1000 1000	IC2304	C1BB00000947	IC	1	
1	_	C1BB00000818	IC	2	
IC2511 B3L000000020 IC		C1BB00000888	IC	2	
IC3001, C1AB00001486 IC	IC2309	AN7705SP	IC	1	
103004					
IC3005		C1AB00001486	ic	2	
IC3006 CXA1315M					2211000
IC3301					PAVCCZ
IC4001					
IC4005					
IC4008	IC4002	C0FBBK000038	IC	1	
IC4009	IC4005	C1AB00002298	IC	1	
IC4011	IC4008		IC	1	
IC4012			_		
IC4013					
IC4014			-		
IC4016					
IC4021					
IC4025				1	
IC4041	IC4024	C0DBZFG00055	IC	1	
IC4042	IC4025	C0CBCAC00275	IC	1	
IC4044	IC4041	COCBCAC00275	IC	1	
IC4048					
IC4049					
IC4050					
IC4051					PAVCCZ
IC4055					
TC4063 COEBCO000150 TC	IC4054	C1AB00002234	IC	1	
IC5003 MN864721A IC	IC4055	C3ABQJ000040	IC	1	
IC5015	IC4063	C0EBC0000150	IC	1	
IC5017					
IC5601, NOBF2DE00001 DC-DC CONVERTER 2 02 1 1 1 1 1 1 1 1 1					
IC5603	IC5601,				
IC6000		CODEN TROCCO	TC	1	
IC6020					
IC6060		†			
62 IC6100 AN16016A-VF IC		C0JBAZ000005	IC	1	
IC6200, C0ZBZ0000895 IC		NJM2903M	INTEGRATED CIRCUIT	2	
01 IC6220, C0ZBZ0000895 IC 2 21 IC6240 C0JBAZ000005 IC 1 IC6250 AN16016A-VF IC 1 IC6251 C0ZBZ0000735 IC 1 IC6252 AN1431M LINEAR IC 1 IC6411, C0JBAZ000005 IC 2 12 IC6413 C0JBAZ000005 IC 2 IC6413 C0JBAZ000174 IC 1 IC6421 NJM2903M INTEGRATED CIRCUIT 1 IC6501- AN16016A-VF IC 3 03 IC6610 C0ZBZ0000735 IC 1 IC6611 C0CBADC00075 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1	IC6100	AN16016A-VF	IC	1	
21 IC6240 C0JBAZ000005 IC		C0ZBZ0000895	IC	2	
IC6250		C0ZBZ0000895	IC	2	
IC6251	IC6240	C0JBAZ000005	IC	1	
IC6252 AN1431M LINEAR IC 1 IC6411, C0JBAZ000005 IC 2 IC 12 IC6413 C0JBAA000174 IC 1 IC6421 NJM2903M INTEGRATED CIRCUIT 1 IC6501- AN16016A-VF IC 3 IC6610 C0ZBZ0000735 IC 1 IC6611 C0CBADC00075 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1			IC		
IC6411, C0JBAZ000005 IC					
12 IC6413 C0JBAA000174 IC 1 IC6421 NJM2903M INTEGRATED CIRCUIT 1 IC6501- AN16016A-VF IC 3 03 IC6610 C0ZBZ0000735 IC 1 IC6621 C0ZBZ0000735 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBAC00075 IC 1 IC6621 C0CBAC00075 IC 1					
IC6421 NJM2903M INTEGRATED CIRCUIT 1 IC6501- AN16016A-VF IC 3 03 IC6610 C0ZBZ0000735 IC 1 IC6611 C0CBADC00075 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1	12				
IC6501- AN16016A-VF IC 3 03 IC6610 C0ZBZ0000735 IC 1 IC6611 C0CBADC00075 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1					
IC6610 C0ZBZ0000735 IC 1 IC6611 C0CBADC00075 IC 1 IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1	IC6501-				
IC6611 COCBADC00075 IC 1 IC6620 COZBZ0000735 IC 1 IC6621 COCBADC00075 IC 1		C0787000777	TC	1	
IC6620 C0ZBZ0000735 IC 1 IC6621 C0CBADC00075 IC 1					
IC6621 C0CBADC00075 IC 1					
IC6630 C0ZBZ0000735 IC 1					
	IC6630	C0ZBZ0000735	IC	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. IC6640	C07B7000735	Description IC	1	
IC6650,	C0ZBZ0000735 C0JBAZ000994	IC	2	
51	COUBAZOOO334			
IC6652	COCBALCO0010	IC	1	
IC6653,	COCBADC00075	IC	2	
54				
IC6801	C0DAAMH00005	IC	1	
IC6812	AN1431M	LINEAR IC	1	
IC6814, 15	AN1431M	LINEAR IC	2	
IC6816	COCBALCO0010	IC	1	
IC6817,	AN1431M	LINEAR IC	2	
18				
IC6901- 06	С0НВС0000007	IC	6	
IC6911-	С0НВС0000007	IC	6	
16	CORBCOOOOO		"	
IC7102	C0JBAZ001120	IC	1	
IC7104-	C0JBAZ001120	IC	3	
06				
IC7201- 05	C0JBAZ001120	IC	5	
IC7301-	C0JBAZ001120	IC	5	
05			L	
IC7401-	C0JBAZ001120	IC	5	
05				
IC7501- 05	C0JBAZ001120	IC	5	
IC7602-	C0JBAZ001120	IC	3	
04			\perp	
IC7606	C0JBAZ001120	IC	1	
IC7714	C0JBAZ000851	IC	1	
IC8003	STV0360	IC	1	TH-50PV500B
TG0000	G2 A B O G O O O O O E	TC	1	PAVCCZ
IC8009	C3ABQG000095	IC	1	TH-50PV500B PAVCCZ
IC8013	MN2WS0025AEA	IC	1	TH-50PV500B
				PAVCCZ
IC8019	TVRN488-3	IC	1	TH-50PV500B
			-	PAVCCZ
IC8023, 24	C0DBAMH00018	IC	2	TH-50PV500B PAVCCZ
IC8029	C0FBBK000038	IC	1	TH-50PV500B
IC8031	BA15218FDX	IC	1	TH-50PV500B
IC8034	C0DBEJG00001	IC	1	TH-50PV500B
IC8042	C0EBM0000027	IC	1	TH-50PV500B
IC8043	C0EBE0000336	IC	1	TH-50PV500B
IC8213	74LVC245APWR	IC	1	TH-50PV500B
IC8401	MIC2548-1BM	TC	1	PAVCCZ TH-50PV500B
TC0#0T	MICZJ40-IBM	IC	_	PAVCCZ
IC8402	74LVC4245AD	IC	1	TH-50PV500B
				PAVCCZ
IC8404	C0JBCZ000255	IC	1	TH-50PV500B
IC8408- 11	C0JBCZ000255	IC	4	TH-50PV500B
IC8412	74LVC245APWR	IC	1	TH-50PV500B
				PAVCCZ
IC8501	74VHCU04MX	IC	1	TH-50PV500B
			-	PAVCCZ
IC8864	CODBFFD00003	IC	1	TH-50PV500B
IC9001) IC9003	TVRN595-1) TVRN568	IC IC	1	
IC9003	C0EBE0000120	IC	1	
IC9004	C0JBAZ000856	IC	2	
06			Ĺ	
IC9007	TVRN466	IC	1	
IC9008	C0DBEJG00001	IC	1	
IC9200	C1ZBZ0002769	IC	1	
IC9300	MN84512-A	IC (LOGIC)	1	
T G C C C C	PST9128NR C3ABQJ000031	IC (LOGIC)	1	
IC9301	1C3ABOJUUUU31	IC	1	DAVIGGE
IC9302		ITC		
IC9302 IC9303	C3FBMD000223	IC TC	1	PAVCCZ
IC9302		IC IC	1 3	PAVCCZ
IC9302 IC9303 IC9500	C3FBMD000223 C1ZBZ0002599	IC	1	PAVCCZ
IC9302 IC9303 IC9500 IC9502-	C3FBMD000223 C1ZBZ0002599	IC	1	FAVCCZ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
JK2002, 03	K4BK03A00002	JACK	2	PAVCCZ
JK3001	K1FB315A0001	CONNECTOR	1	
JK3002-	K1FB121A0006	JACK	3	
JK3005	K2HA307A0007	JACK	1	PAVCCZ
JK3701A	K4BK26B00003	AV TERMENAL	1	PAVCCZ A
JK5001	K1FA119D0001	CONNECTOR	1	
JK7701	K1NA09E00062	9P CONNECTOR	1	PAVCCZ
JK7900	K1NA68E00086	68P CONNECTOR	1	PAVCCZ
JK8201	K1KAB0A00010	110P CONNECTOR	1	
JK8401	K1NA68B00038	68P CONNECTOR	1	TH-50PV500B PAVCCZ
JS012	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500B
JS1000	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS1177	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2000	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500B
JS2021, 22	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
JS2026	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2031- 33	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
JS2105, 06	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
JS2108	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2109	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
JS2114	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2304- 11	ERJ6GEY0R00	M 0 OHM, 1/10W	8	
JS2313	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
24	ERJ6GEY0R00	M 0 OHM, 1/10W	8	
JS2329- 32	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
JS3001	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3005	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
JS3007- 20	ERJ6GEY0R00	M 0 OHM, 1/10W	14	
JS3022	J0JCC0000078	CHIP INDUCTOR	1	
JS3023	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3138	ERJ6GEY0R00	M 0 OHM, 1/10W	1	TH-50PV500E
JS3201	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3202	J0JCC0000241	CHIP INDUCTOR	1	TH-50PV500E
JS3205	J0JCC0000241	CHIP INDUCTOR	1	TH-50PV500E
JS3206	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3230	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3237- 39	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
JS3302- 04	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
JS3307- 12	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
JS3401- 08	ERJ3GEY0R00	M 0 OHM, 1/16W	8	
JS3409- 12	ERJ3GEY0R00	M 0 OHM, 1/16W	4	TH-50PV500E
JS3701- 09	ERJ6GEY0R00	M 0 OHM, 1/10W	9	
JS3711- 13	ERJ6GEY0R00	M 0 OHM, 1/10W	3	
JS4002	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS4004- 09	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
JS4012- 14	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
JS4022, 23	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
JS4025, 26	ERJ3GEY0R00	M 0 OHM, 1/16W	2	TH-50PV500B
JS4027-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
30		. ,		
30 JS4081 JS4084	ERJ3GEY0R00 ERJ3GEY0R00	M 0 OHM, 1/16W M 0 OHM, 1/16W	1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	TH-50PV500B
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500E
	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
92 JS4095,	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
96				
02	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS5602	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
12	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
	ERD25V0T	M OHM, 1/10W	1	
JS6402	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
JS6801	ERD25V0T	M OHM, 1/10W	1	
JS7701	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS7905	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS7921	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
K1	K1KA12BA0053	12P CONNECTOR	1	
T 0 0 2	TO TOGGO C C C C C C	OUTD TYPESOME	_	
	J0JCC0000364		3	
L006,07	J0JCC0000241		2	
L008	EXC3BB221H	BEAD CHOKE	1	
L012	J0JCC0000241		1	
-	J0JGC0000021		2	_
L019	J0JCC0000241		1	TH-50PV500E
L1009	J0JHC0000078	CHIP INDUCTOR	1	
L1110- 14	J0JHC0000078	CHIP INDUCTOR	5	
L1120	J0JHC0000078	CHIP INDUCTOR	1	
L1170	J0JHC0000078	CHIP INDUCTOR	1	
L1172	ELJFA8R2KB	CHIP INDUCTOR	1	
L1174	J0JCC0000241	CHIP INDUCTOR	1	
L1175,7 6	Ј0ЈНС0000078	CHIP INDUCTOR	2	
L2001,0 2	J0JCC0000364	CHIP INDUCTOR	2	
L2003- 16	EXC3BB221H	BEAD CHOKE	14	
L2101,0 2	EXCELDR35C	BEAD CHOKE	2	
L2107,0 8	J0JCC0000241	CHIP INDUCTOR	2	
L2109,1 0	TSK1032	BEAD CHOKE	2	
L2111,1 2	J0JCC0000241	CHIP INDUCTOR	2	
L2113,1 4	TSK1032	BEAD CHOKE	2	
L2115	J0JCC0000241	CHIP INDUCTOR	1	
L2116	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500E
L2117	ELESE6R8KA	PEAKING COIL	1	
L2118	EXCELDR35C	BEAD CHOKE	1	
L2120	J0JCC0000241	CHIP INDUCTOR	1	
L2121	EXCELDR35C	BEAD CHOKE	1	
L2122	TSK1032	BEAD CHOKE	1	
L2123	J0JCC0000241	CHIP INDUCTOR	1	TH-50PV500B
L2123	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500E
L2178,7 9	J0JCC0000241	CHIP INDUCTOR	2	
L2182- 87	J0JCC0000241	CHIP INDUCTOR	6	
L2200	ELJPA470KB	CHIP INDUCTOR	1	
L2204	J0JCC0000241	CHIP INDUCTOR	1	
L2305- 08	G0A100ZA0033	CHOKE COIL	4	
L2312- 15	G0A100ZA0033	CHOKE COIL	4	
L2316- 23	J0JJC0000011	CHIP INDUCTOR	8	
L3001- 03	EXC3BB221H	BEAD CHOKE	3	
L3004,0	J0JCC0000241	CHIP INDUCTOR	2	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L3008,0	J0JCC0000241	CHIP INDUCTOR	2	
9			_	
L3201	TSK1040	FERRITE CORE	1	
L3211	ELJNC15NKB	CHIP COIL	1	
L3212	EXC3BB221H	BEAD CHOKE	1	
L3330	ELJPA100KB	CHIP INDUCTOR	1	
L3701- 03	EXC3BB221H	BEAD CHOKE	3	
L3708,0	J0JCC0000364	CHIP INDUCTOR	2	
9			_	
L4001	J0JHC0000078	CHIP INDUCTOR	1	
L4003,0	Ј0ЈНС0000078	CHIP INDUCTOR	2	
1 1006	TO THEODOGO 20	CHIED TANDHICHOD	_	
L4006- 08	J0JHC0000078	CHIP INDUCTOR	3	
L4104	J0JCC0000241	CHIP INDUCTOR	1	
L4105	J0JHC0000078	CHIP INDUCTOR	1	
L4106	J0JCC0000241	CHIP INDUCTOR	1	
L4151	J0JCC0000241	CHIP INDUCTOR	1	
L4231	J0JCC0000241	CHIP INDUCTOR	1	
L4301	J0JHC0000078	CHIP INDUCTOR	1	
L4341- 43	J0JHC0000078	CHIP INDUCTOR	3	
L4344	J0JCC0000241	CHIP INDUCTOR	1	
L4345	J0JHC0000078	CHIP INDUCTOR	1	
L4346	TALC168T100K	CHIP INDUCTOR COIL	1	
L4347,4	J0JCC0000241	CHIP INDUCTOR	2	
8				
L4350	J0JHC0000078	CHIP INDUCTOR	1	
L4430,3	J0JHC0000045	CHIP INDUCTOR	2	
L4501	J0JHC0000078	CHIP INDUCTOR	1	
L4503,0	J0JHC0000078	CHIP INDUCTOR	2	
4			_	
L4505	J0JCC0000241	CHIP INDUCTOR	1	
L4506	J0JHC0000078	CHIP INDUCTOR	1	
L4508,0	J0JHC0000078	CHIP INDUCTOR	2	
9 L4510	T0 T000000241	CHID INDUCTOR	1	
L4510	J0JCC0000241 J0JHC0000078	CHIP INDUCTOR CHIP INDUCTOR	1	
L4701	J0JHC0000078	CHIP INDUCTOR	1	
L4751	J0JCC0000241	CHIP INDUCTOR	1	
L4801-	J0JHC0000078	CHIP INDUCTOR	3	
03				
L4861,6	J0JHC0000078	CHIP INDUCTOR	2	
2 L4864	J0JHC0000045	CHIP INDUCTOR	1	
L4900,0	J0JHC0000078	CHIP INDUCTOR	2	
1				
L5001-	J0JHC0000045	CHIP INDUCTOR	3	
03			_	
L5007	J0JHC0000045	CHIP INDUCTOR	1	
L5012 L5015-	J0JHC0000045 J0MAB0000176	CHIP INDUCTOR LC FILTER	4	
18	COMADOU00170	LC FIBIBR	•	
L5021	J0JHC0000045	CHIP INDUCTOR	1	
L5604	G0A470GA0002	CHOKE COIL	1	
L5605	G1C1R0MA0072	CHOKE COIL	1	
L5606	TALL08N120KA	INDUCTION COIL	1	
L5607	G0C101K00023	PEAKING COIL	1	
L5608	G1C100MA0072	CHOKE COIL	1	
L5609	TALLOSN120KA	INDUCTION COIL	1	
L5610 L5611	G1C470MA0077 G1A470ZA0007	CHOKE COIL	1	
L5612	G0A220GA0007	CHOKE COIL	1	
L5613,1	G1A470ZA0007	CHOKE COIL	2	
4				
L5615	G0A220GA0002	CHOKE COIL	1	
L5616	G1A470ZA0007	CHOKE COIL	1	
L6000,0	J0JJC0000021	CHIP INDUCTOR	2	
L6010-	GOAR60MA0003	CHOKE COIL	3	
12			Ĺ	
L6014	G0ZZ00002183	PEAKING COIL	1	
L6020	J0JJC0000021	CHIP INDUCTOR	1	
L6030-	G0A1R4MA0003	CHOKE COIL	4	
33	l		L	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L6040	G0ZZ00002183	PEAKING COIL	1	
L6042	G0ZZ00002183	PEAKING COIL	1	
L6044	G0ZZ00002183	PEAKING COIL	1	
L6046	G0ZZ00002183	PEAKING COIL	1	
L6068	J0JJC0000021	CHIP INDUCTOR	1	
L6070	G0ZZ00002183	PEAKING COIL	1	
L6072	G0ZZ00002183	PEAKING COIL	1	
L6074	G0ZZ00002183	PEAKING COIL	1	
L6076	G0ZZ00002183	PEAKING COIL	1	
L6098	J0JJC000021	CHIP INDUCTOR	1	
L6180-	G0ZZ00002183	PEAKING COIL	3	
82			ļ -	
L6183,8 4	J0JJC0000021	CHIP INDUCTOR	2	
L6190	J0JJC0000021	CHIP INDUCTOR	1	
L6200- 04	G0AR60MA0003	CHOKE COIL	5	
L6210-	J0JJC0000021	CHIP INDUCTOR	10	
19 L6223-	J0JJC0000021	CHIP INDUCTOR	4	
26 L6231-	J0JJC0000021	CHIP INDUCTOR	3	
33 L6235,3	J0JJC0000021	CHIP INDUCTOR	2	
6 L6239-	G0ZZ00002183	PEAKING COIL	3	
41	G0ZZ00002183		1	
L6250		PEAKING COIL	2	
L6251,5 2	J0JJC0000021	CHIP INDUCTOR	2	
L6411,1 2	G0ZZ00002183	PEAKING COIL	2	
L6501- 03	G0AR60MA0003	CHOKE COIL	3	
L6507- 10	G0A1R4MA0003	CHOKE COIL	4	
L6522	G0ZZ00002183	PEAKING COIL	1	
L6524	G0ZZ00002183	PEAKING COIL	1	
	G0ZZ00002183 G0ZZ00002183		1	
L6526		PEAKING COIL		
L6526 L6528	G0ZZ00002183	PEAKING COIL PEAKING COIL	1	
L6526 L6528 L6546	G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL	1 1	
L6526 L6528 L6546 L6548	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1	
L6526 L6528 L6546 L6548 L6550	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 1	
L6526 L6528 L6546 L6548 L6550 L6552	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1	
L6524 L6526 L6528 L6546 L6548 L6550 L6552 L6677-79	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 3	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 3	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 3	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 3	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9 9 L6812,1 3 L6814-	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 3 1 2	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9 9 L6812,1 3 L6814-16	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 2 2	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L6812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7301-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ0000218 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9 9 L6812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7401-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6 8	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6 8 8 8	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6 8 8 8 8	PAVCCZ
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7501-08 L7501-08 L7501-08 L77501-06 L7720 L7720 L77901	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 3 1 2 2 3 6 8 8 8 8	
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7501-08 L7501-08 L7501-08 L77501-08 L77501-08 L77501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8	TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-08 L7201-08 L7301-08 L7501-08 L7501-08 L7501-08 L7501-08 L7501-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045 J0JHC0000045 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8 8	TH-50PV500B TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-08 L7201-08 L7301-08 L7501-08 L7501-08 L7501-08 L7501-08 L7501-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8	TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L66693 L66698,9 9 L6812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7501-08 L7501-08 L7701-08 L7501-08 L7501-08 L7501-08 L7501-08 L7501-08	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045 J0JHC0000045 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8 8	TH-50PV500B TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6698,9 9 16812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7701-06 L7701-18004 L8004 L8008 L8029,3	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 K5H1622A0023 J0JHC0000045 J0JHC0000045 J0JHC0000045 J0JHC0000035	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8 8 6	TH-50PV500B TH-50PV500B TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7701-06 L7720 L7901 L8004 L8008 L8026 L8029,3 0 L8031-33	GOZZO0002183 GOZZO0002183 GOZZO0002183 GOZZO0002183 GOZZO0002183 JOJJC0000021 JOJJC0000021 JOJJC0000021 JOJJC0000011 JOJJC0000011 JOJJC0000011 JOJJC0000011 JOJJC0000011 JOJJC0000011 FSH1622A0023 JOJHC0000045 JOJHC0000045 JOJHC0000045 JOJHC0000035 ERJ3GEYORO0	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 3 3 1 2 2 3 6 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7720 L8004 L8008 L8026 L8029,3 0 L8031-33 L8038	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 2 2 3 6 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
L6526 L6528 L6546 L6548 L6550 L6552 L6677-79 L6693 L66812,1 3 L6814-16 L7101-06 L7201-08 L7301-08 L7401-08 L7501-08 L7501-06 L7720 L68029,3 0 L8029,3	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 J0JJC0000021 J0JJC0000021 J0JJC0000021 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 J0JJC0000011 S5H1622A0023 J0JHC0000045 J0JHC0000045 J0JHC0000045 J0JHC0000045 J0JHC0000045	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 3 1 2 2 3 6 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
L8047,4	G1C220MA0167	IC	2	TH-50PV500B
8				PAVCCZ
L8049	J0JHC0000045	CHIP INDUCTOR	1	TH-50PV500B
L8051	J0JCC0000241	CHIP INDUCTOR	1	TH-50PV500B
L8055	G1C100MA0077	INDUCTION COIL	1	TH-50PV500B
L8059	J0JHC0000045	CHIP INDUCTOR	1	TH-50PV500B
L8106	ELJFA2R7JB	INDUCTION COIL	1	TH-50PV500B
				PAVCCZ
L8141,4	ERJ3GEY0R00	M 0 OHM, 1/16W	2	TH-50PV500B
2				
L8145	J0JHC0000045	CHIP INDUCTOR	1	TH-50PV500B
L8501	ELJNA2R7JB	INDUCTION COIL	1	TH-50PV500B
L9200	G1C150KA0038	INDUCTION COIL	1	
L9500,0	J0JHC0000078	CHIP INDUCTOR	2	
1	Stonestory	CHII INDUCION	_	
L9700	G1C4R3M00003	CHIP INDUCTOR	1	
L9701	G1C6R8M00009	CHIP INDUCTOR	1	
19701	GICOROMOOOOS	CHIF INDUCTOR		
PA7	K1KA08AA0192	8P CONNECTOR	1	
PA10	K1KA06A00452	6P CONNECTOR	1	
PA20	K1MN30A00068	30P CONNECTOR	1	
PA30	K1MN30A00068	30P CONNECTOR	1	
PA5601,	K5H4022A0023	FUSE	2	
02			L	
PA7701	K5H1622A0023	FUSE	1	PAVCCZ
PC6422-	B3PBA0000223	IC	4	
25			_	
PC6601	B3PBA0000234	IC	1	
PC6602	B3PBA0000233	IC	1	
PC6604	B3PBA0000234	IC	1	
PC6605	B3PBA0000233	IC	1	
PC6607	B3PBA0000233	IC	1	
PC6813	B3PBA0000223	IC	1	
PC6819	B3PBA0000223	IC	1	
Q002,03	2SB709A	TRANSISTOR	2	
Q1150-	2SD601A	TRANSISTOR	5	
54				
Q1170	2SA207700L	TRANSISTOR	1	
Q1172	2SD601A	TRANSISTOR	1	
Q1174,7		TRANSISTOR		
5	2SD601A	TRANSISIOR	2	
Q1176	UN5211	TRANSISTOR	1	
01177			1	
	UN5111	TRANSISTOR	-	
Q1178-	UN5211	TRANSISTOR	3	
80	0.55.604.5			
Q1182	2SD601A	TRANSISTOR	1	
Q1184	2SD601A	TRANSISTOR	1	
Q1200	2SD601A	TRANSISTOR	1	
Q2001-	2SD601A	TRANSISTOR	4	
04				
Q2006,0	2SD601A	TRANSISTOR	2	
7				
Q2009,1	2SD601A	TRANSISTOR	2	
0				
Q2011	2SB709A	TRANSISTOR	1	
Q2012	2SD601A	TRANSISTOR	1	
Q2013	2SB709A	TRANSISTOR	1	
Q2102-	2SB709A	TRANSISTOR	4	
05				
Q2106	2SD601A	TRANSISTOR	1	
Q2107	2SD601A	TRANSISTOR	1	TH-50PV500E
Q2108	2SD601A	TRANSISTOR	1	
Q2109	2SD601A	TRANSISTOR	1	TH-50PV500E
Q2300	2SC584500L	TRANSISTOR	1	
			-	
Q2301	2SD601A	TRANSISTOR	1	
Q2302	2SC584500L	TRANSISTOR	1	
Q2314-	2SC584500L	TRANSISTOR	4	
17				
Q2322	2SC584500L	TRANSISTOR	1	
Q2323	2SA207700L	TRANSISTOR	1	
Q2324	2SC584500L	TRANSISTOR	1	
Q2510,1	2SD601A	TRANSISTOR	2	
1				
Q2518	2SD601A	TRANSISTOR	1	TH-50PV500B
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/500E / TH-50	Part No.	Part Name &	Pcs	Remarks
No.	rait No.	Description	100	Kemarks
Q3001- 06	2SD601A	TRANSISTOR	6	
Q3008	2SB709A	TRANSISTOR	1	
Q3009	2SD601A	TRANSISTOR	1	
Q3010- 15	2SB709A	TRANSISTOR	6	
Q3016	2SD601A	TRANSISTOR	1	
Q3017,1 8	2SB709A	TRANSISTOR	2	
Q3019- 23	2SD601A	TRANSISTOR	5	
Q3101	2SD601A	TRANSISTOR	1	
Q3331- 33	2SC2480	TRANSISTOR	3	
Q4006	2SD601A	TRANSISTOR	1	
Q4010- 12	2SD601A	TRANSISTOR	3	
Q4013	2SA207700L	TRANSISTOR	1	
Q4014,1 5	2SB1218ARL	TRANSISTOR	2	
Q4016	2SA207700L	TRANSISTOR	1	
Q4068	2SD601A	TRANSISTOR	1	
Q4101	2SD601A	TRANSISTOR	1	
Q4103,0 4	2SD601A	TRANSISTOR	2	
Q4106,0 7	2SD601A	TRANSISTOR	2	
Q4109- 12	2SD601A	TRANSISTOR	4	
Q4301- 03	2SD601A	TRANSISTOR	3	
Q4306- 08	2SA207700L	TRANSISTOR	3	
Q4309	2SD1030	TRANSISTOR	1	
Q4310,1 1	2SD601A	TRANSISTOR	2	
Q4410	2SD601A	TRANSISTOR	1	
Q4430,3 1	2SD601A	TRANSISTOR	2	
Q4432	2SA207700L	TRANSISTOR	1	
Q4433- 36	2SD601A	TRANSISTOR	4	
Q4900	2SD601A	TRANSISTOR	1	
Q5001	B1MBACA00004	TRANSISTOR	1	
Q5002- 04	2SC584500L	TRANSISTOR	3	
Q5601	B1DHDC000028	TRANSISTOR	1	
Q5602	2SC584500L	TRANSISTOR	1	
Q5603	B1DHDC000028	TRANSISTOR	1	
Q5604,0 5	2SC584500L	TRANSISTOR	2	
Q5606	B1DHDC000028	TRANSISTOR	1	
Q5607	2SC584500L	TRANSISTOR	1	
Q5613 Q5614	2SC584500L 2SK3065T100	TRANSISTOR FET	1	
Q5641- 43	2SA207700L	TRANSISTOR	3	
Q5644	2SC584500L	TRANSISTOR	1	
Q6000,0	2SK3997000VE	TRANSISTOR	2	
Q6010	B1ABNF000006	TRANSISTOR	1	
Q6011	B1ADNF000006	TRANSISTOR	1	
Q6020	2SK3997000VE	TRANSISTOR	1	
Q6030	B1ABNF000006	TRANSISTOR	1	
Q6031	B1ADNF00006	TRANSISTOR	1	
Q6060	2SD601A	TRANSISTOR	1	
Q6100- 02	B1JADN000001	TRANSISTOR	3	
Q6120	B1ABNF000006	TRANSISTOR	1	
Q6121 Q6140-	B1ADNF000006 B1JADN000001	TRANSISTOR TRANSISTOR	3	
06160	D1 ADMEDIO O O O C	TD ANGTOROD	+ + +	
Q6160 Q6161	B1ABNF000006 B1ADNF000006	TRANSISTOR TRANSISTOR	1	
Q6200	2SK326900L	FET	1	
Q6202	2SK326900L	FET	1	
Q6210	B1ABNF000006	TRANSISTOR	1	

D-6	Dant Na	Danit Mana C	D==	D l
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
Q6211	B1ADNF000006	TRANSISTOR	1	
Q6212	B1ABNF000006	TRANSISTOR	1	
Q6213	B1ADNF000006	TRANSISTOR	1	
Q6221	B1DFKL000001	TRANSISTOR	1	
Q6223	B1DFKL000001	TRANSISTOR	1	
Q6225	B1DFKL000001	TRANSISTOR	1	
Q6230	B1ABNF000006	TRANSISTOR	1	
Q6231	B1ADNF000006	TRANSISTOR	1	
Q6232	B1ABNF000006	TRANSISTOR	1	
Q6233	B1ADNF000006	TRANSISTOR	1	
Q6240	2SB1193000LB	TRANSISTOR	1	
Q6250,5 1	B1DFKM000002	TRANSISTOR	2	
Q6256	2SD1263A	TRANSISTOR	1	
Q6257	2SC1473A	TRANSISTOR	1	
Q6259	2SK326800L	FET	1	
Q6260	B1DFKM000002	TRANSISTOR	1	
Q6261	2SK620	FET	1	
Q6411	2SD601A	TRANSISTOR	1	
Q6412,1 3	2SK620	FET	2	
Q6501- 03	B1JADN000001	TRANSISTOR	3	
Q6513- 15	B1JADN000001	TRANSISTOR	3	
	2SK3997000VE	TRANSISTOR	2	
Q6537	2SK3997000VE	TRANSISTOR	1	
Q6551	B1ABNF000006	TRANSISTOR	1	
Q6552	B1ADNF00006	TRANSISTOR	1	
Q6559	B1ABNF000006	TRANSISTOR	1	
Q6560	B1ADNF000006	TRANSISTOR	1	
Q6567	B1ABNF000006	TRANSISTOR	1	
Q6568	B1ADNF000006	TRANSISTOR	1	
Q6571	B1ABNF000006	TRANSISTOR	1	
Q6572	B1ADNF000006	TRANSISTOR	1	
Q6577	2SD601A	TRANSISTOR	1	
Q6601	B1DEDS000001	TRANSISTOR	1	
Q6602	B1DEET000002	TRANSISTOR	1	
Q6604	B1DFFM000003	TRANSISTOR	1	
Q6611-	B1DFJM000003	TRANSISTOR	8	
18 Q6630-	B1DFKM000001	TRANSISTOR	6	
35 Q6650-	B1DEDS000001	TRANSISTOR	3	
52	B1DFFM000003	TRANSISTOR	1	
Q6654 Q6655	2SD601A	TRANSISTOR	1	
Q6656	B1ADNF00006	TRANSISTOR	1	
Q6658,5	2SK620	FET	2	
9 Q6660	B1ABNF000006	TRANSISTOR	1	
Q6661	B1ADNF00006	TRANSISTOR	1	
Q6664	2SD601A	TRANSISTOR	1	
Q6665	B1ABNF000006	TRANSISTOR	1	
Q6666,6	2SK620	FET	2	
7 Q6668	B1ABNF000006	TRANSISTOR	1	
Q6669	B1ADNF000006	TRANSISTOR	1	
Q6670	2SK620	FET	1	
Q6814	2SD1263A	TRANSISTOR	1	
Q6815	2SC1473A	TRANSISTOR	1	
Q6816	B1BBCJ00004	TRANSISTOR	1	
Q6817	2SD601A	TRANSISTOR	1	
Q6818	2SB0709A	TRANSISTOR	1	
Q6819	2SD1263A	TRANSISTOR	1	
Q6820	2SC1473A	TRANSISTOR	1	
Q6821	2SD814A	TRANSISTOR	1	
Q6822,2 3	2SD601A	TRANSISTOR	2	
Q7701	2SC584500L	TRANSISTOR	1	
Q7702	UN5211	TRANSISTOR	1	
Q7710,1 1	UN5211	TRANSISTOR	2	
Q7901	2SD601A	TRANSISTOR	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	B1DHDC000028	Description	1	
Q7902	2SA207700L	TRANSISTOR TRANSISTOR	1	TH-50PV500B
Q8101 Q9000,0	2SD601A	TRANSISTOR	2	IH-30PV300B
1	20000111	THE STORE	~	
Q9003	B1DHCC000034	TRANSISTOR	1	
Q9004	2SB709A	TRANSISTOR	1	
Q9008,0	2SK2731T146	TRANSISTOR	2	
9				
Q9010,1 1	2SD601A	TRANSISTOR	2	
Q9012,1	2SK2731T146	TRANSISTOR	2	
3	25127511110	THE STORE	~	
Q9020-	2SD601A	TRANSISTOR	4	
23				
Q9500	2SK2731T146	TRANSISTOR	1	
Q9700	2SD601A	TRANSISTOR	1	
Q9701,0 2	B1MBCDA00002	TRANSISTOR	2	
Q9703,0	2SD601A	TRANSISTOR	2	
4	20200111	THE STOR	~	
Q9800,0	2SD601A	TRANSISTOR	2	
1				
Q9900,0	2SD601A	TRANSISTOR	2	
1				
R002	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R002	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R005	ERJ6GEYJ561	M 560 OHM, J, 1/10W	1	
R006	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R007	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R008,09	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R1110,1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
1				
R1115	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R1116	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1122,2	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
3 D112E	ED TO CEV TE 6.0	M E6 OUM T 1/16W	1	
R1125 R1127	ERJ3GEYJ560 ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
R1127	ERJ3GEYJ103	M 56 OHM,J,1/16W M 10KOHM,J,1/16W	1	
R1131	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R1132	ERJ3EKF2202	M 22KOHM, 1/16W	1	
R1134-	ERJ3GEYJ560	M 56 OHM, J, 1/16W	3	
36				
R1137	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1139,4	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
0				
R1142	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
R1144,4 5	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
R1146	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1147	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R1148	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R1149	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R1150	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1151	ERJ3GEYJ225	M 2.2MOHM,J,1/16W	1	
R1152	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R1153	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R1155	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1157	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R1158,5	ERJ3GEYJ104	M 100KOHM,J,1/16W	2	
9		w 000mc		
R1160	ERJ3GEYJ224	M 220KOHM, J, 1/16W	1	
R1161	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R1162	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1164	ERJ3GEYJ273 ERJ3GEYJ821	M 27KOHM,J,1/16W	1	
R1165		M 820 OHM, J, 1/16W		
	ERJ3GEYJ222 ERJ3GEY0R00	M 2.2KOHM, J, 1/16W	1	
R1166	TOXUJGEIUKUU	M 0 OHM, 1/16W	1	
R1166 R1168				
R1166 R1168 R1170	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R1166 R1168 R1170 R1171	TAJAAH0101JV ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R1166 R1168 R1170 R1171 R1172	TAJAAH0101JV ERJ6GEYJ222 ERJ6GEY0R00	M 2.2KOHM,J,1/10W M 0 OHM, 1/10W	1	
R1166 R1168 R1170 R1171 R1172 R1173	TAJAAH0101JV ERJ6GEYJ222 ERJ6GEY0R00 ERJ3GEY0R00	M 2.2KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W	1	
R1166 R1168 R1170 R1171 R1172 R1173 R1175	TAJAAH0101JV ERJ6GEYJ222 ERJ6GEY0R00 ERJ3GEY0R00 ERJ3GEYJ392	M 2.2KOHM,J,1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W M 3.9KOHM,J,1/16W	1	
R1166 R1168 R1170 R1171 R1172 R1173	TAJAAH0101JV ERJ6GEYJ222 ERJ6GEY0R00 ERJ3GEY0R00	M 2.2KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W	1 1 1	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
R1180	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1185	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R1186	ERJ3GEYJ331	M 330 OHM, J, 1/16W	1	
R1187	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1188	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R1189	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1190- 97	ERJ3GEY0R00	M 0 OHM, 1/16W	8	
R1199	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1200	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1201	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1202- 04	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R1206	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1208,0	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R1212	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1213	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R1214	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R1215	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R1216	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1219	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1221	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1222	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1223	ERJ3GEYJ682	M 6.8KOHM,J,1/16W	1	
R1224	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R1227	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1228	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R1229	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1231	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R1232	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R1233	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R1234	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R1235	ERJ3GEYJ563	M 56KOHM,J,1/16W	1	
R1237	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R1238	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1239	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	TH-50PV500B
R1240	EXB2HV680J	RESISTOR ARRAY	1	
R1241	ERJ3GEYJ182	M 1.8KOHM,J,1/16W	1	
R1242,4	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R1244	EXB38V680J	RESISTOR ARRAY	1	
R1246	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R1248	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R1249	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R1250	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R1251	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1253	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1255	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R1258	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R1259	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1260	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1261	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1263	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1266	EXB2HV680J	RESISTOR ARRAY	1	
R1267	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	
R1268	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1269	EXB2HV680J	RESISTOR ARRAY	1	
R1270	ERJ3GEYJ820	M 82 OHM,J,1/16W	1	
R1271	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1272,7 3	D1HG5608A002	NETWORK RESISTER	2	
R1274	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1275	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1277 R1280,8	TAJAAH0101JV ERJ3GEY0R00	M 100 OHM, J, 1/16W M 0 OHM, 1/16W	2	
1				
R1283	TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
R1284		M 100 OHM, J, 1/16W	1	
R1285,8	TAJAAH0680JV	M 68 OHM,J,1/16W	2	
R1287	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R1288	TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
R1289	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1290	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH-50PV500E
R1291-	TAJAAH0101JV	M 100 OHM, J, 1/16W	4	
R1295	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1295	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R1297	TAJAAH0101JV	M 100 OHM, J, 1/16W	2	TH_50DV500D
9		·		TH-50PV500B
R1300	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	TH-50PV500B
R1301	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R1302	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R1303	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R1305	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R1306	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R1307 R1308,0	ERJ3GEYJ102 TAJAAH0680JV	M 1KOHM,J,1/16W M 68 OHM,J,1/16W	2	
9				
R1311	ERJ3GEYJ201	M 200 OHM, J, 1/16W	1	
R1312,1 3	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R1315	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1316,1 7	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
R1320	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1321	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R1322	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1323,2 4	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	2	
R1326,2 7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R1329	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1330,3	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R1332,3	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R1334	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R1336,3	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R1338	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R1339- 41	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
R1342	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R1343,4	ERJ3GEYJ332	M 3.3KOHM, J, 1/16W	2	
R1345,4	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R1351	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R1355	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R1359,6	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	2	
R1361	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R1365,6	EXB2HV680J	RESISTOR ARRAY	2	
6 R1372- 75	ERJ3GEYJ103	M 10KOHM,J,1/16W	4	
R1380-	ERJ3GEYJ220	M 22 OHM,J,1/16W	4	
83 R1384	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R1388	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
****	-V02GET0T03	11 TOROIM, U, 1/ 10W	1	
	EB.T3@EV.T153	М 15КОНМ .Т 1/16W		i .
R1389	ERJ3GEYJ153 ERJ3GEYJ102	M 15KOHM,J,1/16W M 1KOHM,J.1/16W		
R1389 R1390	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R1389 R1390 R2005 R2006-			1	
R1389 R1390 R2005 R2006- 11	ERJ3GEYJ102 ERJ3GEYJ104 ERJ6GEYJ223	M 1KOHM,J,1/16W M 100KOHM,J,1/16W M 22KOHM,J,1/10W	1 1 6	
R1389 R1390 R2005 R2006- 11 R2012 R2013,1	ERJ3GEYJ102 ERJ3GEYJ104	M 1KOHM,J,1/16W M 100KOHM,J,1/16W	1	
R1389 R1390 R2005 R2006- 11 R2012 R2013,1 4 R2015,1	ERJ3GEYJ102 ERJ3GEYJ104 ERJ6GEYJ223 ERJ3GEYJ104	M 1KOHM, J, 1/16W M 100KOHM, J, 1/16W M 22KOHM, J, 1/10W M 100KOHM, J, 1/16W	1 1 6	
R1389 R1390 R2005 R2006- 11 R2012 R2013,1 4 R2015,1 6 R2018,1	ERJ3GEYJ102 ERJ3GEYJ104 ERJ6GEYJ223 ERJ3GEYJ104 TAJAAH0101JV	M 1KOHM, J, 1/16W M 100KOHM, J, 1/16W M 22KOHM, J, 1/10W M 100KOHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 6 1 2	
R1389 R1390 R2005 R2006- 11 R2012 R2013,1 4 R2015,1 6 R2018,1 9 R2021,2	ERJ3GEYJ102 ERJ3GEYJ104 ERJ6GEYJ223 ERJ3GEYJ104 TAJAAH0101JV ERJ3GEYJ331	M 1KOHM, J, 1/16W M 100KOHM, J, 1/16W M 22KOHM, J, 1/10W M 100KOHM, J, 1/16W M 100 OHM, J, 1/16W M 330 OHM, J, 1/16W	1 1 6 1 2	
R1389 R1390 R2005 R2006- 11 R2012 R2013,1 4 R2015,1 6 R2018,1 9	ERJ3GEYJ102 ERJ3GEYJ104 ERJ6GEYJ223 ERJ3GEYJ104 TAJAAH0101JV ERJ3GEYJ331 ERJ3GEYJ104	M 1KOHM, J, 1/16W M 100KOHM, J, 1/16W M 22KOHM, J, 1/10W M 100KOHM, J, 1/16W M 100 OHM, J, 1/16W M 330 OHM, J, 1/16W M 100KOHM, J, 1/16W	1 1 6 1 2 2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R2027,2	ERJ3GEYJ104	Description M 100KOHM,J,1/16W	2	
8				
R2030 R2031	ERJ3GEY0R00 TAJAAH0101JV	M 0 OHM, 1/16W M 100 OHM,J,1/16W	1	
R2031	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2033	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R2034	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R2035,3	ERJ3GEYJ104	M 100KOHM,J,1/16W	2	
R2037	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2038	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R2039	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2040	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R2041	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R2042 R2043	ERJ3GEYJ105 ERJ3GEYJ473	M 1MOHM,J,1/16W M 47KOHM,J,1/16W	1	
R2044	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R2045,4	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	
R2047	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R2048	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R2049,5	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R2051,5 2	ERJ6GEYJ184	M 180KOHM,J,1/10W	2	
R2053	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	
R2054	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
2	ERJ3GEYJ331	M 330 OHM, J, 1/16W	2	MH EODYFOOD
4	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	TH-50PV500B
R2105,0	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
R2113 R2120-	ERJ3GEY0R00 ERJ3GEY0R00	M 0 OHM, 1/16W M 0 OHM, 1/16W	4	
23 R2124,2	TAJAAH0101JV	M 100 OHM, J, 1/16W	2	
5 R2126,2	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
7 R2128,2	TAJAAH0101JV	M 100 OHM, J, 1/16W	2	
9 R2130,3	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
1				
R2132	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R2133 R2135,3	ERJ3GEY0R00 ERJ3GEYJ331	M 0 OHM, 1/16W M 330 OHM,J,1/16W	2	
6		,,,,		
R2137	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R2138 R2139,4	ERJ3GEYJ473 ERJ3GEYJ221	M 47KOHM, J, 1/16W M 220 OHM, J, 1/16W	2	
0				
R2143,4 4	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R2147	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R2148,4	ERJ3GEYJ273	M 27KOHM,J,1/16W	2	
R2151	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2152	TAJAAH0470JV	M 47 OHM, J, 1/16W	1	
R2153 R2154	ERJ3GEYJ221 TAJAAH0470JV	M 220 OHM,J,1/16W M 47 OHM,J,1/16W	1	
R2155-	ERJ3GEYJ221	M 220 OHM, J, 1/16W	6	
60 R2161	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R2162	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R2163	ERJ3GEYJ331	M 330 OHM, J, 1/16W	1	
R2164	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2165,6	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R2167	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R2168,6	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R2170- 73	ERJ3GEYJ221	M 220 OHM,J,1/16W	4	
R2174,7 5	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	TH-50PV500B

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	1410 1101	Description		11011102110
R2176,7 7	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R2180	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R2182,8 3	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R2184- 87	ERJ3GEYJ221	M 220 OHM,J,1/16W	4	
R2190	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	TH-50PV500E
R2192,9 3	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R2195,9 6	J0JCC0000241	CHIP INDUCTOR	2	
R2197	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R2198	ERJ6ENF1781	M1.78KOHM, 1/10W	1	
R2199,0 0	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	TH-50PV500E
R2201	ERJ6ENF1601	M 1.6KOHM, 1/10W	1	
R2202	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R2204	ERJ6GEYJ561	M 560 OHM,J,1/10W	1	
R2205	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	TH-50PV500E
R2208	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R2209	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R2210	ERJ6GEYJ122	M 1.2KOHM, J, 1/10W	1	TH-50PV500B
R2210	ERJ6GEYJ681	M 680 OHM,J,1/10W	1	TH-50PV500E
R2211	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500B
R2211	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	TH-50PV500E
R2213	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R2214	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R2215	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500B
R2215	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	TH-50PV500E
R2216	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	TH-50PV500E
R2217 R2224,2	ERJ3GEYJ472 ERJ3GEY0R00	M 4.7KOHM,J,1/16W M 0 OHM, 1/16W	2	TH-50PV500E
5			_	
R2302	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2303	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R2304	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R2305	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R2306	ERJ6GEYJ821	M 820 OHM, J, 1/10W	1	
R2307 R2308,0	ERJ3GEYJ104 ERJ3GEYJ392	M 100KOHM,J,1/16W M 3.9KOHM,J,1/16W	2	
9		м 1807/одм .т 1/16	1	
D2310		M 180KOHM,J,1/16W	 	
R2310	ERJ3GEYJ184	M 820 OEM T 1/25	1	i .
R2311	ERJ12YJ821	M 820 OHM,J, 1/2W M 10KOHM.J.1/16W	2	
R2311 R2312,1 3	ERJ12YJ821 ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R2311 R2312,1 3 R2314,1	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220	M 10KOHM,J,1/16W M 22 OHM,J,1/16W	2	
R2311 R2312,1 3 R2314,1 5 R2320	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W	2 2 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W	2 2 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W	2 2 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103 ERJ3GEYJ472	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W	2 2 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W	2 2 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2322 R2323 R2324 R2325	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103 ERJ3GEYJ472 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	2 2 1 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W	2 1 1 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ293 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ184 TAJAAH0101JV ERJ6GEYJ471	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/10W	2 2 1 1 1 1 1 1 1	
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R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ293 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ173	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/10W M 100KOHM,J,1/16W M 47KOHM,J,1/16W	2 2 1 1 1 1 1 1 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ293 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ1333	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/10W M 100KOHM,J,1/16W M 47KOHM,J,1/16W M 47KOHM,J,1/16W	2 2 1 1 1 1 1 1 1 1 1 1 1 1	
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R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330 R2331 R2332	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ293 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ1333	M 10KOHM, J, 1/16W M 22 OHM, J, 1/16W M 2.2KOHM, J, 1/16W M 39KOHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W M 100 OHM, J, 1/16W M 470 OHM, J, 1/16W M 47KOHM, J, 1/16W M 47KOHM, J, 1/16W M 47KOHM, J, 1/16W M 47KOHM, J, 1/16W M 470 OHM, J, 1/16W	2 2 1 1 1 1 1 1 1 1 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330 R2331 R2332 R2333 4	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ471 ERJ3GEYJ473 ERJ3GEYJ471 ERJ3GEYJ471 ERJ3GEYJ471	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10OKOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 100KOHM,J,1/16W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330 R2331 R2332 R2333,3 4 R2335 R2337 R2338 R2337 R2338 R2339 R2341 R2342,4	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ393 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 13KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 0 OHM, J,1/16W	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330 R2331 R2332 R2333,3 4 R2335 R2336 R2337 R2338 R2339 R2341 R2342,4	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ222 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ471 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ471 ERJ3GEYJ104 ERJ3GEYJ471 ERJ3GEYJ104 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ104 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100KOHM,J,1/16W M 56KOHM,J,1/16W M 55KOHM,J,1/16W M 15KOHM,J,1/16W 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
R2311 R2312,1 3 R2314,1 5 R2320 R2321 R2322 R2323 R2324 R2325 R2326 R2327 R2328 R2329 R2330 R2331 R2332 R2333,3 4 R2335 R2337 R2338 R2337 R2338 R2339 R2341 R2342,4	ERJ12YJ821 ERJ3GEYJ103 ERJ3GEYJ220 ERJ3GEYJ222 ERJ3GEYJ222 ERJ3GEYJ103 ERJ3GEYJ172 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ471 ERJ3GEYJ104	M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 2.2KOHM,J,1/16W M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 470 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 56KOHM,J,1/16W M 56KOHM,J,1/16W M 56KOHM,J,1/16W M 56KOHM,J,1/16W M 56KOHM,J,1/16W	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
R2350	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2351- 53	ERJ3GEYJ473	M 47KOHM,J,1/16W	3	
R2357-	ERJ3GEYJ473	M 47KOHM,J,1/16W	3	
59 R2360	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2363	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2364-	ERJ3GEYJ473	M 47KOHM, J, 1/16W	3	
66			_	
R2367	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2368- 70	ERJ3GEYJ473	M 47KOHM,J,1/16W	3	
R2371,7	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R2374	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2375	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R2377- 79	ERJ3GEYJ223	M 22KOHM,J,1/16W	3	
R2380	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R2381,8 2	ERJ3GEYJ223	M 22KOHM, J, 1/16W	2	
R2388,8 9	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R2390	ERJ3GEYJ203	M 20KOHM, J, 1/16W	1	
R2391	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R2392	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2393	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R2394	ERJ3GEYJ203	M 20KOHM, J, 1/16W	1	
R2395,9 6	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R2397,9 8	ERJ3GEYJ473	M 47KOHM,J,1/16W	2	
R2412	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2414	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2436	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2442	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R2443	ERJ3GEYJ153	M 15KOHM, J, 1/16W	1	
R2444- 47	ERJ6GEYJ102	M 1KOHM, J, 1/10W	4	
R2448,4	ERJ6GEYJ510	M 51 OHM,J,1/10W	2	
R2450	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R2451,5	ERJ6GEYJ510	M 51 OHM, J, 1/10W	2	
R2453	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R2454,5	ERJ6GEYJ510	M 51 OHM, J, 1/10W	2	
5 R2456	ERJ6GEYJ101		1	
R2457,5	ERJ6GEYJ510	M 100 OHM,J,1/10W M 51 OHM,J,1/10W	2	
8				
R2459 R2460	ERJ6GEYJ101 ERJ6ENF1743	M 100 OHM, J, 1/10W M 174KOHM, 1/10W	1	PAVCCZ
R2461	ERJ6ENF1743	M 137KOHM, 1/10W	1	PAVCCZ
R2462	ERJ6ENF1103	M 110KOHM, 1/10W	1	
R2463	ERJ6ENF9092	M90.9KOHM, 1/16W	1	PAVCCZ
R2464- 67	ERJ6GEYJ120	M 12 OHM, J, 1/10W	4	
R2468,6	ERJ6GEYJ122	M 1.2KOHM,J,1/10W	2	
R2470,7	ERJ6GEYJ132	M 1.3KOHM,J,1/10W	2	
R2488- 91	ERJ6GEYJ120	M 12 OHM,J,1/10W	4	
R2492	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R2493,9	ERJ3GEYJ104	M 100KOHM,J,1/16W	2	
4 R2495,9	ERJ3GEYJ153	M 15KOHM,J,1/16W	2	
6 R2499	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2512	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R2516	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R2517	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R2520	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R2521	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R2524	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R2539	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	TH-50PV500B
R2540	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	TH-50PV500B

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R2542	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2545	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2550	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2552	ERJ6GEY0R00	M 0 OHM, 1/10W	1	TH-50PV500B
R2554	ERJ6ENF1000	M 100 OHM, 1/10W	1	TH-50PV500B
R2557	ERJ6GEYJ562	M 5.6KOHM, J, 1/10W	1	
R2559	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2560	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R3001-	ERJ6ENF75R0	M 75 OHM, 1/10W	15	
15 R3016,1	ERJ6GEYJ101	M 100 OHM, J, 1/10W	2	
7	ERJ6GEYJ680	M 68 OHM,J,1/10W	2	
9			3	
22	ERJ6ENF2202	M 2.2KOHM, 1/10W		
R3023,2 4	ERJ6ENF1202	M 12KOHM, 1/10W	2	
	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3026	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R3027,2	ERJ6ENF75R0	M 75 OHM, 1/10W	2	
	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R3031	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3032,3 3	ERJ8GEY0R00	M 0 OHM, 1/8W	2	
R3034	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
	ERJ3GEYJ102	M 1KOHM, J, 1/16W	2	
7 R3038- 40	ERJ3GEYJ221	M 220 OHM,J,1/16W	3	
	ERJ3GEYJ182	M 1.8KOHM,J,1/16W	2	
	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R3047	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3048	ERJ3GEYJ152	M 1.5KOHM, J, 1/16W	1	
R3049- 51	ERJ3GEYJ103	M 10KOHM, J, 1/16W	3	
R3052	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3053	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3054	ERJ3EKF4700	M 470 OHM, 1/16W	1	
R3055	ERJ3EKF5600	M 560 OHM, 1/16W	1	
R3056	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R3059- 64	ERJ3GEYJ221	M 220 OHM,J,1/16W	6	
R3065	ERJ3GEYJ682	M 6.8KOHM,J,1/16W	1	
R3066	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3067	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3068	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3069	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3071	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3072- 75	ERJ3GEYJ221	M 220 OHM,J,1/16W	4	
R3077	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3085	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3086	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3087	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3088	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	TH-50PV500B
R3089,9	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
R3092	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3094-	ERJ3GEYJ221	M 220 OHM, J, 1/16W	8	
01		·		
R3115- 18	TAJAAH0101JV	M 100 OHM, J, 1/16W	4	
R3119,2 0	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R3121	ERJ3EKF1000	M 100 OHM, 1/16W	1	
R3122	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R3123	ERJ3EKF82R0	M 82 OHM, 1/16W	1	
R3124	ERJ6GEYJ152	M 1.5KOHM, J, 1/10W	1	
KJIZI		M 1KOHM, J, 1/10W	1	
	ERJ6GEYJ102	M IKOHM, U, I/IUW		
R3125 R3126	ERJ6GEYJ102 TAJAAH0101JV	M 100 OHM, J, 1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ED TCCEVT1ES		1	
R3128	ERJ6GEYJ152	M 1.5KOHM, J, 1/10W	1	
R3129- 31	TAJAAH0101JV	M 100 OHM, J, 1/16W	3	
R3132,3	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
3				
R3134	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R3135	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3136	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R3138	ERJ3EKF82R0	M 82 OHM, 1/16W	1	
R3139	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
			_	
R3140	ERJ3EKF1000	M 100 OHM, 1/16W	1	
R3141	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R3142	ERJ6GEYJ152	M 1.5KOHM, J, 1/10W	1	
R3143	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R3144	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R3145	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3146	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3152,5	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
3			_	
R3154	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R3156,5	ERJ3GEYJ333	M 33KOHM,J,1/16W	2	
R3158	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R3159	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R3161	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	+		_	
R3163	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R3164	ERJ3GEYJ105	M 1MOHM, J, 1/16W	1	
R3168	ERJ3GEYJ750	M 75 OHM,J,1/16W	1	
R3170	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3171	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R3173	ERJ3GEYJ271	M 270 OHM,J,1/16W	1	
R3206	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R3213- 22	ERJ3GEY0R00	M 0 OHM, 1/16W	10	
R3224- 29	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R3233,3	ERJ6ENF75R0	M 75 OHM, 1/10W	2	
R3236	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3302	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R3305	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R3306,0	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	2	
7				
R3308,0	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R3310	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3312	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3313	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3317	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3318	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3320	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3323,2	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R3336,3	ERJ3GEYJ183	M 18KOHM,J,1/16W	2	
7 R3338	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R3339			_	
	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R3340	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R3341,4	ERJ3GEYJ183	M 18KOHM,J,1/16W	2	
R3343	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R3344	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R3345,4	ERJ3GEYJ183	M 18KOHM,J,1/16W	2	
R3347	ERJ3GEYJ471	M 470 OHM T 1/16W	1	
R3348,4	TAJAAH0680JV	M 470 OHM,J,1/16W M 68 OHM,J,1/16W	2	
9 R3350-	ERJ3GEYJ510	M 51 OHM, J, 1/16W	3	
52 R3401-	ERJ6GEY0R00	M 0 OHM, 1/10W	7	
07				
R3702	ERJ3GEYJ184	M 180KOHM,J,1/16W	1	
R3704	ERJ3GEYJ184	M 180KOHM,J,1/16W	1	
R3708	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3710	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3711	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R3721-	ERJ3GEY0R00	Description M 0 OHM, 1/16W	6	
26		·		
R3750	ERJ6GEYJ683	M 68KOHM, J, 1/10W	1	
R3751 R3752	ERJ6GEYJ223 ERJ6GEYJ682	M 22KOHM,J,1/10W M 6.8KOHM,J,1/10W	1	
R3753,5	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
4		, ,		
R3755	ERJ6GEYJ123	M 12KOHM, J, 1/10W	1	
R3758- 64	ERJ6GEY0R00	M 0 OHM, 1/10W	7	
R4001	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4007-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
09 D4014	ED TO EVEL 500	M 150 OUM 1/16W	1	
R4014 R4016,1	ERJ3EKF1500 ERJ3EKF5760	M 150 OHM, 1/16W M 576 OHM, 1/16W	2	
7		2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	_	
R4019	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4023	ERJ6GEYJ221	M 220 OHM, J, 1/10W	1	
R4027 R4029,3	ERJ3EKF1500 ERJ3EKF1581	M 150 OHM, 1/16W M1.58KOHM, 1/10W	2	
0	EKOJEKI 1301	MI.SOROIM, I/IOW	_	
R4031	ERJ3EKF4220	M 422 OHM, 1/10W	1	_
R4033	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
R4035,3	ERJ3EKF3001	M 3KOHM, 1/16W	2	
R4037	ERJ3EKF5600	M 560 OHM, 1/16W	1	
R4039	ERJ3EKF4220	M 422 OHM, 1/10W	1	
R4041	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R4043,4 4	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R4045	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
R4046	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R4047	ERJ3EKF5600	M 560 OHM, 1/16W	1	
R4048	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R4049	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4050 R4051,5	ERJ6GEYJ102 ERJ3GEY0R00	M 1KOHM, J, 1/10W M 0 OHM, 1/16W	2	
2		2, 2011	_	
R4053	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R4054	ERJ3EKF1600	M 160 OHM, 1/16W	1	
R4055 R4056,5	ERJ3GEY0R00 ERJ6GEYJ102	M 0 OHM, 1/16W M 1KOHM, J, 1/10W	2	
7	EKOOGEIDIOZ	M IROIM, 0, 1, 10W		
R4058	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4059	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	
R4060 R4062	ERJ3EKF4302 ERJ3GEY0R00	M 43KOHM, 1/16W M 0 OHM, 1/16W	1	
R4064	ERJ3EKF1371	M 13.7 OHM, 1/16W	1	
R4068	ERJ3EKF1691	M1.69KOHM, 1/16W	1	
R4069-	ERJ3GEYJ220	M 22 OHM,J,1/16W	4	
72	TAJAAH0101JV	M 100 OUM T 1/16W	2	
R4073,7 4	TACAMICIUIUV	M 100 OHM,J,1/16W		
R4075	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4076,7	EXB38V220J	RESISTOR ARRAY	2	
7 R4078	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4079-	EXB38V220J	RESISTOR ARRAY	3	
81	TD 72 C	N 00 05 5 7 7 7 7		
R4082- 84	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R4085	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4091-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
94 P4100	FD.T3 (FFV.T1 0 2	м 18корм т 1/16м	1	
R4100 R4101	ERJ3GEYJ183 ERJ3GEYJ822	M 18KOHM,J,1/16W M 8.2KOHM,J,1/16W	1	
R4102	ERJ3GEYJ183	M 18KOHM, J, 1/16W	1	
R4103	ERJ3GEYJ822	M 8.2KOHM,J,1/16W	1	
R4104	ERJ3GEYJ183	M 18KOHM,J,1/16W	1	
R4106	ERJ3GEYJ822	M 8.2KOHM, J, 1/16W	1	
R4107- 09	ERJ3GEYJ330	M 33 OHM,J,1/16W	3	
R4110	ERJ3GEYJ751	M 750 OHM,J,1/16W	1	
R4111	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	
R4112	ERJ3GEYJ751	M 750 OHM, J, 1/16W	1	
R4113	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R4114	ERJ3GEYJ751	M 750 OHM,J,1/16W	1	
R4115	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	
R4117	ERJ6ENF5600	M 560 OHM, 1/10W	1	
R4118	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4120	ERJ6ENF5600	M 560 OHM, 1/10W	1	
—				
R4123	ERJ6ENF5600	M 560 OHM, 1/10W	1	
R4125-	ERJ6GEYJ471	M 470 OHM, J, 1/10W	3	
27				
R4128	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
			1	
R4130	ERJ3GEY0R00	M 0 OHM, 1/16W	 	
R4132	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4134-	TAJAAH0680JV	M 68 OHM, J, 1/16W	3	
36				
R4137-	ERJ3GEYJ330	M 33 OHM, J, 1/16W	3	
39				
R4140	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4143	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4144-	ERJ3GEYJ471	M 470 OHM, J, 1/16W	3	
46				
R4147-	ERJ3GEYJ153	M 15KOHM,J,1/16W	3	
49				
R4150	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4151,5	ERJ3EKF2200	M 220 OHM, 1/16W	2	
2				
R4153	ERJ3EKF1020	M 102 OHM, 1/16W	1	
R4154	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
			<u> </u>	
R4155	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R4157,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
8				
R4159	ERJ3EKF1200	M 120 OHM, 1/16W	1	
R4160	ERJ3EKF1020	M 102 OHM, 1/16W	1	
	†	 	 	
R4161	ERJ3EKF1200	M 120 OHM, 1/16W	1	
R4163	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4165	TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
R4167	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
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R4169	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4173	ERJ3GEYJ271	M 270 OHM,J,1/16W	1	
R4174,7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
5		,		
R4177	TAJAAH0680JV	M 68 OHM,J,1/16W	1	
R4182	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4184	TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
R4186	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4188	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
			—	
R4194-	TAJAAH0680JV	M 68 OHM,J,1/16W	4	
97				
R4199	ERJ3EKF1200	M 120 OHM, 1/16W	1	
R4203	ERJ3EKF1020	M 102 OHM, 1/16W	1	
R4204	ERJ3GEYJ510	M 51 OHM,J,1/16W	1	
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R4207	ERJ3EKF1500	M 150 OHM, 1/16W	1	
R4208	ERJ3GEYJ510	M 51 OHM,J,1/16W	1	
R4209	ERJ3EKF2200	M 220 OHM, 1/16W	1	
R4210	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R4211	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4228	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4236-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
38				
R4244	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
		·		
R4249	EXB38V680J	RESISTOR ARRAY	1	
R4253	EXB38V680J	RESISTOR ARRAY	1	
R4255	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4259	EXB38V680J	RESISTOR ARRAY	1	
R4301	ERJ3GEYJ361	M 360 OHM, J, 1/16W	1	
R4303	ERJ3GEYJ181	M 180 OHM, J, 1/16W	1	
R4305	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	
R4307	ERJ6GEYJ361	M 360 OHM, J, 1/10W	1	
R4308,0		M 560 OHM, J, 1/10W	2	
	ERJ6GEYJ561	I JOO ORM, U, I/IUW		
9			-	
R4315	ERJ3EKF8450	M 845 OHM, 1/16W	1	
R4318,1	ERJ3EKF4700	M 470 OHM, 1/16W	2	
9	<u> </u>	<u> </u>	L	
R4320,2	ERJ3EKF3601	M 3.6KOHM, 1/16W	2	
1			-	
	ERJ3EKF1331	M13.3KOHM, 1/16W	1	
R4326,2	ERJ6GEYJ821	M 820 OHM, J, 1/10W	2	
7				

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4328	ERJ6GEYJ681	M 680 OHM,J,1/10W	1	
R4329-	ERJ3GEYJ330	M 33 OHM,J,1/16W	3	
31				
R4332	ERJ6GEYJ331	M 330 OHM, J, 1/10W	1	
R4333	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4334,3 5	ERJ6GEYJ471	M 470 OHM,J,1/10W	2	
R4336- 41	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R4342- 44	ERJ3EKF33R0	M 33 OHM, 1/16W	3	
R4345	ERJ3EKF1401	M 1.4KOHM, 1/16W	1	
R4346- 48	ERJ3EKF33R0	M 33 OHM, 1/16W	3	
R4349	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	
R4350	ERJ3EKF4700	M 470 OHM, 1/16W	1	
R4351- 53	ERJ3EKF1500	M 150 OHM, 1/16W	3	
R4354	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R4355-	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R4360	ERJ3GEYJ911	M 910 OHM,J,1/16W	1	
R4361,6	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
2 R4363	TA.TAAH0101.TV	M 100 OHM,J,1/16W	1	
R4364,6	TAJAAH0101JV ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
5				
R4367	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4368,6	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
R4370	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R4372	D1HG5608A002	NETWORK RESISTER	1	
R4373,7 4	EXB38V560J	RESISTOR ARRAY	2	
R4379,8	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R4381- 83	ERJ3GEYJ221	M 220 OHM,J,1/16W	3	
R4402	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R4405	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R4406	EXB38V560J	RESISTOR ARRAY	1	
R4407,0	D1HG5608A002	NETWORK RESISTER	2	
R4409,1 0	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R4411	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R4412	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R4413- 15	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
R4421	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4422-	ERJ3GEYJ560	M 56 OHM,J,1/16W	3	
24 R4425,2	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
6 R4430,3	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
1 R4432,3	ERJ3EKF3302	M 33KOHM, 1/16W	2	
3 R4434,3	ERJ3EKF2202	M 22KOHM, 1/16W	2	
5 R4436,3	ERJ3EKF1502	M 15KOHM, 1/16W	2	
7				
R4438	ERJ3EKF3902	M 39KOHM, 1/16W	1	
R4439 R4440	TAJAAH0101JV ERJ3EKF3902	M 100 OHM,J,1/16W M 39KOHM, 1/16W	1	
R4441	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	1
	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R4443			1	
R4443 R4446	ERJ3GEYJ473	M 47KOHM,J,1/16W		
		M 47KOHM,J,1/16W M 0 OHM, 1/16W	1	
R4446	ERJ3GEYJ473		1	
R4446 R4447 R4448-	ERJ3GEYJ473 ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4446 R4447 R4448- 51 R4452 R4453,5	ERJ3GEYJ473 ERJ3GEYOROO ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W	1 4	
R4446 R4447 R4448- 51 R4452 R4453,5 4	ERJ3GEYJ473 ERJ3GEY0R00 ERJ3GEYJ103 ERJ3GEYJ105	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 1MOHM,J,1/16W	1 4	
R4446 R4447 R4448- 51 R4452 R4453,5	ERJ3GEYJ473 ERJ3GEYOROO ERJ3GEYJ103 ERJ3GEYJ105 ERJ6GEYJ102	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 1MOHM,J,1/16W M 1KOHM,J,1/10W	1 4 1 2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	Part No.	Description	FCS	Remains
R4458,5	ERJ3GEYJ473	M 47KOHM,J,1/16W	2	
R4460,6	ERJ6GEYJ471	M 470 OHM, J, 1/10W	2	
R4463-	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R4501	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R4502	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R4503	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R4504	ERJ3EKF1800	M 180 OHM, 1/16W	1	
R4505	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R4506	ERJ3EKF4302	M 43KOHM, 1/16W	1	
R4508,0 9	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R4510- 14	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R4515,1 6	ERJ3EKF1741	M 17.4 OHM, 1/16W	2	
R4518,1 9	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R4520,2 1	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R4522	ERJ3GEYJ750	M 75 OHM,J,1/16W	1	
R4523,2 4	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R4525	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4526	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R4527	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	-
R4528	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R4529,3	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R4531,3 2	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R4533	ERJ3EKF9100	M 910 OHM, 1/16W	1	
R4534,3 5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R4575,7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R4577,7	TAJAAH0680JV	M 68 OHM,J,1/16W	2	
R4583- 03	TAJAAH0680JV	M 68 OHM,J,1/16W	21	
R4604- 06	EXB38V680J	RESISTOR ARRAY	3	
R4609	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4610- 13	TAJAAH0680JV	M 68 OHM, J, 1/16W	4	
R4614- 17	EXB2HV680J	RESISTOR ARRAY	4	
R4618	EXB38V680J	RESISTOR ARRAY	1	
R4619	EXB2HV680J	RESISTOR ARRAY	1	
R4620	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4659	TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
R4661 R4662,6	TAJAAH0680JV ERJ3GEYJ680	M 68 OHM, J, 1/16W	2	
3		M 68 OHM, J, 1/16W		
R4664	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R4671	EXB38V680J	RESISTOR ARRAY	1	
R4701,0	ERJ3EKF3002	M 30KOHM, 1/16W	2	
R4704,0	ERJ3EKF1741	M 17.4 OHM, 1/16W	2	
R4706- 10	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R4751	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4753,5 4	ERJ3GEYJ330	M 33 OHM,J,1/16W	2	
R4755	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4756- 58	ERJ3GEYJ330	M 33 OHM,J,1/16W	3	
R4759	ERJ3GEYJ510	M 51 OHM,J,1/16W	1	
R4760	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4763	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R4766	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4768	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R4769	ERJ3GEYJ151	M 150 OHM, J, 1/16W	1	
R4802	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R4805	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	

ERJ3GEYJ223 ERJ3GEYJ103 EXB38VR000 ERJ3GEYJ103 EXB2HV220JV ERJ3GEYJ220 ERJ3GEYJ220	Description M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY	2 1 3	
ERJ3GEYJ103 EXB38VR000 ERJ3GEYJ103 EXB2HV220JV ERJ3GEYJ220	M 10KOHM,J,1/16W RESISTOR ARRAY	1	
EXB38VR000 ERJ3GEYJ103 EXB2HV220JV ERJ3GEYJ220	RESISTOR ARRAY		
ERJ3GEYJ103 EXB2HV220JV ERJ3GEYJ220		3	
EXB2HV220JV ERJ3GEYJ220	. 10morm. T 1/16m		
EXB2HV220JV ERJ3GEYJ220		1	
ERJ3GEYJ220	M 10KOHM,J,1/16W RESISTOR ARRAY	2	TH-50PV500B
	KEDIDIOK AKKAI		III-301 V300B
ERJ3GEY0R00	M 22 OHM,J,1/16W	1	TH-50PV500B
	M 0 OHM, 1/16W	3	TH-50PV500B
ERJ3GEYJ821	M 820 OHM,J,1/16W	1	
ERJ3GEY0R00	M 0 OHM, 1/16W	1	
ERJ3GEY0R00	M 0 OHM, 1/16W	2	
ERJ3GEY0R00	M 0 OHM, 1/16W	7	
ERJ3GEY0R00	M 0 OHM. 1/16W	4	
J0JCC0000241	CHIP INDUCTOR	1	TH-50PV500B
ERJ3GEY0R00	M 0 OHM, 1/16W	2	
ERJ3GEY0R00	M 0 OHM. 1/16W	3	TH-50PV500B
	0 01111, 1/10W		
ERJ3GEY0R00	M 0 OHM, 1/16W	2	
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JUJCC0000241	CHIP INDUCTOR	2	
ERJ3GEY0R00	M 0 OHM, 1/16W	5	
J0JCC0000241	CHIP INDUCTOR	1	<u> </u>
EKJ3GEY0R00	M 0 OHM, 1/16W	15	
ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
ERJ3GEYJ473	M 47KOHM,J,1/16W	2	
TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
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2KU JERF 3002	II JOROIM, I/IOW		
ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH-50PV500E
ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
ERJ3GEY0R00	M 0 OHM, 1/16W	1	
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ERU3GEYU4/2	M 4.7KOHM, J, 1/16W		
ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
TAJAAH0470JV	M 47 OHM,J,1/16W	1	
ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
TAJAAH0680JV	M 68 OHM, J, 1/16W	1	
EKJ3GEYJ220	m 22 OHM,J,1/16W	2	
ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
ERJ3GEY0R00	M 0 OHM, 1/16W	3	
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ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
EKU3GE1U1U3	M TOWOUM, U, 1/16W	3	
EXB38V330J	RESISTOR ARRAY	1	
ERJ3GEYJ330	M 33 OHM,J,1/16W	2	
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			-
ERUSGEIURUU	IN OUNT, I/IOM		
ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
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ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	M 0 OHM, 1/16W		
	55 OIM, 0, 1/10W		
ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
	J0JCC0000241 ERJ3GEY0R00 ERJ3GEY0R00 ERJ3GEY0R00 J0JCC0000241 ERJ3GEY0R00 J0JCC0000241 ERJ3GEY0R00 ERJ3GEY0R00 ERJ3GEYJ102 ERJ3GEYJ473 TAJAAH0101JV ERJ3GEYJ223 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ102 ERJ3GEYJ103	JOJCCO000241 CHIP INDUCTOR ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYOROO M 0 OHM, 1/16W JOJCCO000241 CHIP INDUCTOR ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYOROO M 0 OHM, 1/16W ERJ3GEYJ102 M 1KOHM,J,1/10W ERJ3GEYJ102 M 1KOHM,J,1/16W ERJ3GEYJ223 M 22KOHM,J,1/16W ERJ3GEYJ223 M 22KOHM,J,1/16W ERJ3GEYJ230 M 30KOHM, 1/16W ERJ3GEYJ103 M 10KOHM,J,1/16W ERJ3GEYJ102 M 1KOHM,J,1/16W ERJ3GEYJ102 M 1KOHM,J,1/16W ERJ3GEYJ103 M 0 OHM, 1/16W ERJ3GEYJ104 M 10KOHM,J,1/16W ERJ3GEYJ103 M 10KOHM,J,1/16W ERJ3GEYJ104 M 10KOHM,J,1/16W ERJ3GEYJ104 M 10KOHM,J,1/16W ERJ3GEYJ105 M 10KOHM,J,1/16W ERJ3GEYJ106 M 10KOHM,J,1/16W ERJ3GEYJ107 M 10KOHM,J,1/16W ERJ3GEYJ108 M 10KOHM,J,1/16W ERJ3GEYJ109 M 10KOHM,J,1/16W ERJ3GEYJ100 M 10KOHM,J,1/16W ERJ3GEYJ101 M 10KOHM,J,1/16W ERJ3GEYJ103 M 10KOHM,J,1/16W	JOJCC0000241 CHIP INDUCTOR 1 ERJ3GEY0R00 M 0 OHM, 1/16W 2 ERJ3GEY0R00 M 0 OHM, 1/16W 3 ERJ3GEY0R00 M 0 OHM, 1/16W 2 JOJCC0000241 CHIP INDUCTOR 2 ERJ3GEY0R00 M 0 OHM, 1/16W 5 JOJCC0000241 CHIP INDUCTOR 1 ERJ3GEY0R00 M 0 OHM, 1/16W 15 ERJ3GEYJ102 M 1KOHM, J, 1/16W 1 ERJ3GEYJ473 M 47KOHM, J, 1/16W 1 ERJ3GEYJ473 M 47KOHM, J, 1/16W 1 ERJ3GEYJ223 M 22KOHM, J, 1/16W 1 ERJ3GEYJ223 M 22KOHM, J, 1/16W 1 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 ERJ3GEYJ330 M 33 OHM, J, 1/16W 1 ERJ3GEYJ102 M 1KOHM, J, 1/16W 1 ERJ3GEYJ102 M 1KOHM, J, 1/16W 1 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 ERJ3GEYJ104 M 1KOHM, J, 1/16W 1 ERJ3GEYJ105 M 1 1/16W 1 ERJ3GEYJ107 M 47KOHM, J, 1/16W 1 ERJ3GEYJ108 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 2 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 2 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 10KOHM, J, 1/16W 1 ERJ3GEYJ109 M 0 OHM, 1/16W 1 ERJ3GEYJ109 M 0 OHM, 1/16W 1 ERJ3GEYJ300 M 0 OHM, 1/16W 1 ERJ3GEYJ300 M 0 OHM, 1/16W 1 ERJ3GEYJ300 M 0 OHM, 1/16W 1 ERJ3GEYJ300 M 0 OHM, 1/16W 1 ERJ3GEYJ300 M 0 OHM, 1/16W 1

			L	IN-30F V300E / IN-3
Ref.	Part No.	Part Name &	Pcs	Remarks
No. R5347-	ERJ3GEY0R00	Description M 0 OHM, 1/16W	4	
50	ERUJGETURUU	M 0 OHM, 1/10W	*	
R5353	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R5354	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R5356	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R5359	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R5366	ERJ3GEYJ472	M 4.7KOHM,J,1/16W NETWORK RESISTER	1	
R5367 R5369-	D1HG5608A002 ERJ3GEYJ560	M 56 OHM, J, 1/16W	4	
72				
R5374	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R5375	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R5376	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R5391	ERJ3GEYJ473	M 47KOHM, J, 1/16W	2	
R5392,9	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	^	
R5394,9	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R5396	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R5399	ERJ3GEYJ182	M 1.8KOHM,J,1/16W	1	
R5601	ERJ6ENF4532	M4.53KOHM, 1/10W	1	
R5603	ERJ6ENF2550	M 255 OHM, 1/10W	1	
R5605	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R5606	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R5607	ERJ6ENF1871	M1.87KOHM, 1/10W	1	
R5609	ERJ6ENF1871	M1.87KOHM, 1/10W	1	
R5610 R5611	ERJ6GEYJ103 ERJ6ENF8202	M 10KOHM, J, 1/10W M 82KOHM, 1/10W	1	
R5612	ERJ6ENF1652	M16.5KOHM, 1/10W	1	
R5615,1	ERJ6GEYJ223	M 22KOHM, J, 1/10W	2	
6	ERJ6GEYJ221	M 220 OHM, J, 1/10W	2	
8 R5621	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R5623,2	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
4 R5625-	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	3	
27				
R5630 R5632	ERJ6GEY0R00 ERJ6GEYJ471	M 0 OHM, 1/10W	1	
R5633	ERJ6GEYJ102	M 470 OHM,J,1/10W M 1KOHM,J,1/10W	1	
R5634	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	
R5635	ERJ6GEYJ221	M 220 OHM, J, 1/10W	1	
R5636	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R5637,3	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
R5639	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R5640	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R5641	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R5642	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R5643	ERJ6GEYJ681	M 680 OHM,J,1/10W	1	
R5644 R5645,4	ERJ6GEYJ222 ERJ6ENF2201	M 2.2KOHM, J, 1/10W M 2.2KOHM, 1/10W	2	
6 D5647	ED.TECEV TOO	M 220 OTH T 1/10**	1	
R5647 R5648	ERJ6GEYJ221 ERJ6GEYJ392	M 220 OHM, J, 1/10W M 3.9KOHM, J, 1/10W	1	
R5648	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
14703U				
R5650 R5652	ERJ6GEYJ221 ERJ6GEY0R00	M 220 OHM, J, 1/10W M 0 OHM, 1/10W	1	
	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R5652 R5653-	ERJ6GEYJ221 ERJ6GEY0R00	M 220 OHM, J,1/10W M 0 OHM, 1/10W	1	
R5652 R5653- 56 R5657,5	ERJ6GEYJ221 ERJ6GEYOROO ERJ6GEYJ103	M 220 OHM, J,1/10W M 0 OHM, 1/10W M 10KOHM, J,1/10W	1 1 4	
R5652 R5653- 56 R5657,5	ERJ6GEYJ221 ERJ6GEY0R00 ERJ6GEYJ103 ERJ6GEYJ472	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W	1 1 4 2	
R5652 R5653- 56 R5657,5 8	ERJ6GEYJ221 ERJ6GEY0R00 ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEY0R00	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W	1 1 4 2	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670	ERJ6GEYJ221 ERJ6GEYOROO ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEYOROO ERJ6GEYOROO	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W	1 1 4 2 1 1 1	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675	ERJ6GEYJ221 ERJ6GEYOROO ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEYOROO ERJ6GEYOROO ERJ6GEYJ103	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W	1 1 4 2 1 1	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675 R5680	ERJ6GEYJ221 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEY0R00 ERJ6GEY0R00 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W M 0 OHM, 1/10W	1 1 4 2 1 1 1 1 1	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675 R5680 R5692	ERJ6GEYJ221 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEYOR00 ERJ6GEYOR00 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W M 0 OHM, 1/10W M 1KOHM, J, 1/10W	1 1 4 2 1 1 1 1 1	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675 R5680 R5692 R5693	ERJ6GEYJ221 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEYOR00 ERJ6GEYOR00 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ102 ERJ6GEYJ102 ERJ6GEYJ333	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 33KOHM, J, 1/10W	1 1 4 2 1 1 1 1 1 1	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675 R5680 R5692 R5693 R5694,9	ERJ6GEYJ221 ERJ6GEYJ103 ERJ6GEYJ172 ERJ6GEYJ472 ERJ6GEYDR00 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W M 10KOHM, J, 1/10W	1 1 4 2 1 1 1 1 1 1 1 1 2	
R5652 R5653- 56 R5657,5 8 R5660 R5662 R5670 R5672 R5675 R5680 R5692 R5693 R5694,9	ERJ6GEYJ221 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ472 ERJ6GEYOR00 ERJ6GEYOR00 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ102 ERJ6GEYJ102 ERJ6GEYJ333	M 220 OHM, J, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 4.7KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 470 OHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 33KOHM, J, 1/10W	1 1 4 2 1 1 1 1 1 1	

	V500B			
Ref.	Part No.	Part Name &	Pcs	Remarks
No. R6012 E	PD T6 CRY T1 0 1	Description	-	
		M 100 OHM,J,1/10W M 10 OHM,J,1/10W	1	
		M 10KOHM, J, 1/10W	2	
5				
R6020,2 E	RJ14YJ5R6U	M 6.20HM, 1/4W	2	
R6032 E	RJ6GEYJ101	M 100 OHM,J,1/10W	1	
		M 10 OHM, J, 1/10W	1	
	RJ6GEYJ103	M 10KOHM,J,1/10W	2	
5		, - , -, -,		
R6040- E	RJ6GEYJ151	M 150 OHM,J,1/10W	4	
R6047,4 E	RJ6GEYJ151	M 150 OHM,J,1/10W	2	
R6052 E	ERJ6ENF1182	M11.8KOHM, 1/10W	1	
	RJ6GEYJ151	M 150 OHM,J,1/10W	6	
58 DC0C0	WD201/470 T	DEGIGEOD ADDAY	-	
	EXB38V470J EXB38V472J	RESISTOR ARRAY RESISTOR ARRAY	1	
		RESISTOR ARRAY	1	
		RESISTOR ARRAY	1	
		M 10KOHM,J,1/10W	2	
5				
		M 2.2KOHM, J, 1/10W	1	
R6067,6 E	ERJ6GEYJ152	M 1.5KOHM,J,1/10W	2	
-	RJ6GEYJ103	M 10KOHM,J,1/10W	1	
		M 39KOHM, 1/10W	2	
1				
R6072 E	RJ6ENF7501	M 7.5KOHM, 1/10W	1	
R6073,7 E	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	2	
6 R6079 E	RJ6GEYJ101	M 100 OHM,J,1/10W	1	
		M 470KOHM, J, 1/10W	1	
 	RJ6GEYJ104	M 100KOHM, J, 1/10W	2	
	RJ14YJ150U	M 15 OHM, J,1/4W	6	
R6124 E	RJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6125 E	RJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6126,2 E	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6137- E	ERJ6ENF6802	M 68KOHM, 1/10W	3	
R6140- E	RJ14YJ150U	M 15 OHM, J,1/4W	6	
R6176 E	RJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6177 E	RJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6178,7 E	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
	RX2FJSR22D	M0.22 OHM, J, 2W	2	
R6195,9 E	RJ6GEYJ151	M 150 OHM,J,1/10W	2	
	RJ6GEYJ101	M 100 OHM,J,1/10W	2	
	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6200 E		M 5.6 OHM, J, 1/10W	1	
R6202 E	RJ6GEYJ5R6	M 5.6 OHM, J, 1/10W	1	
R6210 E	RJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6211,1 E	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6213 E	RJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6214,1 E	RJ6GEYJ103	M 10KOHM,J,1/10W	2	
	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
	RJ6GEYJ104	M 100KOHM,J,1/10W	1	
		M 22 OHM,J,1/10W	1	
R6223 E	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
R6225 E	RJ6GEYJ220	M 22 OHM,J,1/10W	1	
R6227 E	RJ6GEYJ220	M 22 OHM,J,1/10W	1	
		M 1070TH T 1/10T		
R6228 E		M 10KOHM, J, 1/10W	1	
R6228 E	ERJ6GEYJ101	M 100 OHM, J, 1/10W M 22 OHM, J, 1/10W	1 1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R6232	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6233,3	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
4				
R6235	ERJ6GEYJ100	M 10 OHM, J, 1/10W	1	
R6236,3	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
7				
R6238,3	ERJ6GEYJ101	M 100 OHM, J, 1/10W	2	
9				
R6240	ERJ6ENF6982	M69.8KOHM, 1/10W	1	
R6241	ERJ6ENF1182	M11.8KOHM, 1/10W	1	
R6242	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
			1	
R6243	ERJ6ENF3832	M38.3KOHM, 1/10W		
R6244	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R6245	ERJ6ENF6981	M6.98KOHM, 1/10W	1	
R6246	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6247,4	ERF15ZJ181	W 180 OHM, 15W	2	
8				
R6249	ERJ6ENF1182	M11.8KOHM, 1/10W	1	
R6250,5	ERJ6GEYJ101	M 100 OHM, J, 1/10W	2	
1				
R6252	ERF15ZJ181	W 180 OHM, 15W	1	
R6253	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
-	<u> </u>			
R6254	ERJ6GEYJ100	M 10 OHM, J, 1/10W	1	
R6255	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6257,5	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
8				
R6259,6	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
0				
R6261	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R6263	ERJ6GEYJ151	M 150 OHM, J, 1/10W	1	
R6264	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6265	ERJ6GEYJ103	· · · · · · · · · · · · · · · · · · ·	1	
	 	M 10KOHM, J, 1/10W		
R6266	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6267,6	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
8				
R6269	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6270	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6271,7	ERG2FJS101D	M 100 OHM, J, 2W	2	
2				
R6274	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6275	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6276-	ERJ6GEYJ223	M 22KOHM, J, 1/10W	3	
78				
R6280	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6281	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
		· .		
R6282- 84	ERJ6GEYJ273	M 27KOHM,J,1/10W	3	
	TD TCCTTT4E0	V 45 0774 7 1 /1077	_	
R6291	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6292	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6293	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	1	
R6298	EXB38V470J	RESISTOR ARRAY	1	
R6299	EXB38V472J	RESISTOR ARRAY	1	
R6361-	ERJ6GEYJ151	M 150 OHM, J, 1/10W	4	
64			-	
R6367,6	ERJ6GEYJ151	M 150 OHM,J,1/10W	2	
8				
R6375-	ERJ6ENF6802	M 68KOHM, 1/10W	3	
77		, ,		
R6378	ERJ6ENF6202	M 62KOHM, 1/10W	1	
R6379	ERJ6GEYJ563		1	
	-	M 56KOHM, J, 1/10W	_	
R6382,8	ERX12SJ1R2	M 1.2 OHM, J,1/2W	2	
3	PD TCGP**TCG1	M COO OTTH T 1/10	-	
R6385	ERJ6GEYJ681	M 680 OHM, J, 1/10W	1	
R6386	ERJ6GEYJ272	M 2.7KOHM,J,1/10W	1	
R6387	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R6388	ERG2FJS563D	M 56KOHM, J, 2W	1	
R6390	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6411,1	ERX2FJSR22D	MO.22 OHM, J, 2W	2	
2				
R6415	EXB38V470J	RESISTOR ARRAY	1	
R6416	EXB38V472J	RESISTOR ARRAY	1	
		 		
R6417	EXB38V470J	RESISTOR ARRAY	1	
R6418	EXB38V472J	RESISTOR ARRAY	1	
R6419	EXB38V470J	RESISTOR ARRAY	1	
R6420	EXB38V472J	RESISTOR ARRAY	1	
R6421	EXB38V470J	RESISTOR ARRAY	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6422	EXB38V472J	RESISTOR ARRAY	1	
	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R6431,3	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
E6433	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6434,3	ERJ6GEYJ152	M 1.5KOHM, J, 1/10W	2	
R6436	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6437,3	ERJ6ENF3902	M 39KOHM, 1/10W	2	
8				
R6439	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R6440 R6441	ERJ6GEYJ472 ERJ14YJ203U	M 4.7KOHM, J, 1/10W	1	
R6444-	ERJ14132030 ERJ6GEYJ471	M 20KOHM, 1/2W M 470 OHM,J,1/10W	5	
48				
R6449	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6450 R6451	ERJ6GEYJ471 ERJ6GEYJ472	M 470 OHM, J, 1/10W	1	
R6452,5	ERJ6GEYJ471	M 4.7KOHM,J,1/10W M 470 OHM,J,1/10W	2	
3				
R6454	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6455 R6458	ERJ14YJ163U	M 16KOHM, J,1/4W	1	
R6458	ERJ6GEYJ102 ERJ6GEYJ101	M 1KOHM, J, 1/10W M 100 OHM, J, 1/10W	1	
R6460	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6461	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R6462	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6463	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R6464	ERJ6GEYJ182	M 1.8KOHM,J,1/10W	1	·
R6465	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6466	ERJ6GEYJ182	M 1.8KOHM,J,1/10W	1	
R6467	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6468	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6469	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6470 R6471,7	ERJ6GEYJ101 ERJ6GEYJ102	M 100 OHM,J,1/10W M 1KOHM,J,1/10W	2	
R6473,7	ERJ6GEYJ222	M 2.2KOHM, J, 1/10W	2	
4				
R6475	ERJ6GEYF103	M 10KOHM, F, 1/10W	1	
R6476 R6477	ERJ6GEYJ102 ERJ6GEYJ101	M 1KOHM, J, 1/10W M 100 OHM, J, 1/10W	1	
R6478-	ERJ6GEYJ222	M 2.2KOHM, J, 1/10W	6	
83 R6484	EXB38V470J	RESISTOR ARRAY	1	
R6488	EXDSOVETOD			
	EXB38V470J	IRESISTOR ARRAY	1 1 1	
	EXB38V470J ERJ14YJ150U	M 15 OHM, J,1/4W	6	
R6501- 06 R6525-				
06 R6525- 30	ERJ14YJ150U ERJ14YJ150U	M 15 OHM, J,1/4W M 15 OHM, J,1/4W	6	
06 R6525- 30 R6561	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W	6 6 1	
06 R6525- 30 R6561 R6562	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W	6 6 1 1	
06 R6525- 30 R6561 R6562 R6569	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	6 6 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ100	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W	6 6 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10 OHM,J,1/10W	6 6 1 1 1 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ100	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ100 ERJ6GEYJ103	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6 R6601,0	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 1 2	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6 R6601,0 2	ERJ14YJ150U ERJ14YJ150U ERJ16GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10XOHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 2 2 2	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,86 R6601,0 2 R6603- 05 R66611	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W M 100 OHM,J,1/10W	6	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,86 C R6601,0 2 R6603- 05 R6611 R6612 R6613	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 2 2 2 3 3 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,86 6 R6601,0 2 R6603- 05 R6611 R6612 R6613 R6614	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W M 150 OHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W	6	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,86 6 R6601,0 2 R6603- 05 R6611 R6612 R6613 R6614	ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W	6 6 1 1 1 1 1 1 1 1 2 2 2 3 3 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6 R6601,0 2 R66603- 05 R66611 R6612 R66613 R66614 R66615,1 6	ERJ14YJ150U ERJ14YJ150U ERJ14YJ150U ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W M 150 OHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W	6 6 1 1 1 1 1 1 1 2 2 2 3 3 1 1 1 1 1 1 1 1	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6 R6601,0 2 R6603- 05 R6611 R6612 R6613 R6614 R6615,1	ERJ14YJ150U ERJ14YJ150U ERJ16GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W M 100 OHM,J,1/10W M 100 OHM,J,1/10W M 100 OHM,J,1/10W M 150 OHM,J,1/10W M 100KOHM,J,1/10W M 150 OHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 10KOHM,J,1/10W	6	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6585,8 6 R6601,0 2 R66603- 05 R66611 R6612 R6613 R6614 R6615,1 6 R6617	ERJ14YJ150U ERJ14YJ150U ERJ16GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERX3FJS2R2D ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEYJ100 ERJ6GEYJ100	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10O OHM,J,1/10W M 10O OHM,J,1/10W M 10O OHM,J,1/10W M 10O OHM,J,1/10W M 100 OHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100HM,J,1/10W	6	
06 R6525- 30 R6561 R6562 R6569 R6573 R6574 R6581 R6581 R6581 R6611,0 2 R6603- 05 R6611 R6612 R6613 R6614 R6615,1 6 R6617 R6618 R6619,2	ERJ14YJ150U ERJ14YJ150U ERJ16GEYJ100 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ101 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEYJ102 ERJ6GEYJ102 ERJ6GEYJ104	M 15 OHM, J,1/4W M 15 OHM, J,1/4W M 10 OHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 100 OHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 100KOHM,J,1/10W M 47 OHM,J,1/10W M 47 OHM,J,1/10W	6	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
R6625-	ERJ6GEYJ470	M 47 OHM, J, 1/10W	8	
32		w 100 orne 7 1/10m	-	
R6662 R6664	ERJ6GEYJ101 ERJ6GEYJ103	M 100 OHM,J,1/10W M 10KOHM,J,1/10W	1	
R6667	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6668	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6669	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6671	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6674	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6675	ERJ6GEYJ100	M 10 OHM, J, 1/10W	1	
R6686,8	ERJ14YJ5R6U	M 6.20HM, 1/4W	2	
R6696- 99	ERJ14YJ5R6U	M 6.20HM, 1/4W	4	
R6711	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6712	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6713	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6716- 21	ERJ6GEYJ100	M 10 OHM, J, 1/10W	6	
R6735- 37	ERJ6GEYJ224	M 220KOHM,J,1/10W	3	
R6738	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6739	ERJ6GEYJ202	M 2KOHM, J, 1/10W	1	
R6740 R6741	ERJ6GEYJ203 ERJ6GEYJ222	M 20KOHM, J, 1/10W M 2.2KOHM, J, 1/10W	1	
R6741	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6743	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6744,4	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	2	
R6746	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6747,4	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6751- 53	ERJ6GEYJ5R6	M 5.6 OHM,J,1/10W	3	
R6755	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6756	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6757	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	
R6758	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6759 R6760	ERJ6GEYJ100 ERJ6GEYJ471	M 10 OHM, J, 1/10W M 470 OHM, J, 1/10W	1	
R6761	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6762	ERG1FJS101D	M 100 OHM, J, 1W	1	
R6763,6 4	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R6804,0 5	ERJ6GEYJ563	M 56KOHM, J, 1/10W	2	
R6806	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6807- 09	ERJ6GEYJ104	M 100KOHM,J,1/10W	3	
R6810	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6823	ERX1FJS8R2D	M 8.2 OHM, J, 1W	1	
R6824 R6825,2	ERJ6GEYJ472 ERJ6GEYJ103	M 4.7KOHM,J,1/10W M 10KOHM,J,1/10W	2	
6	PEROOGETOTOS	I TOROHM, U, I/IUW		
R6827	ERG1FJS471D	M 470 OHM, J, 1W	1	
R6828,2 9	ERJ12YJ104U	M 100KOHM, 1/2W	2	
R6830	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6831,3	ERJ6ENF2203	M 220KOHM, 1/10W	2	
R6833	ERJ6ENF1432	M14.3KOHM, 1/10W	1	
R6834	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	
R6835,3	ERJ12YJ1R0	M 1 OHM, J,1/2W	2	
R6837	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6838	ERJ6GEYJ332	M 3.3KOHM, J, 1/10W	1	
R6839 R6840,4	ERDS1FJ221 ERJ6GEYJ222	C 220 OHM, J,1/2W M 2.2KOHM,J,1/10W	2	
1	ED TCESSES 5 1 2	W 154W0777 5 /50		
R6842 R6843	ERJ6ENF1543	M 154KOHM, 1/10W	1	
R6844	ERJ6GEY0R00 ERJ6ENF2202	M 0 OHM, 1/10W M 2.2KOHM, 1/10W	1	
R6845	ERX1FJS8R2D	M 8.2 OHM, J, 1W	1	
R6846	ERX3FJS8R2D	M 8.2 OHM, J, 3W	1	
R6847	ERG2FJS683D	M 68KOHM, J, 2W	1	
R6848	ERDS1FJ4R7	C 4.7 OHM, J,1/2W	1	

300E / TH-30	OPV500B			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6851	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6852	ERG2FJS101D	M 100 OHM, J, 2W	1	
R6853	ERJ12YJ153U	M 15KOHM, 1/2W	1	
R6854	ERJ14YJ433U	M 43KOHM, 1/2W	1	
R6855	ERJ6GEYJ563	M 56KOHM, J, 1/10W	1	
R6856	ERJ6ENF6202	M 62KOHM, 1/10W	1	
	t	· ·		
R6857,5	ERJ6ENF2491	M2.49KOHM, 1/10W	2	
R6859	ERJ6GEYJ222	M 2 270UM T 1/10W	1	
		M 2.2KOHM, J, 1/10W	H	
R6860	ERX3FJS8R2D	M 8.2 OHM, J, 3W	1	
R6861	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6862	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R6863	ERJ6GEYJ123	M 12KOHM,J,1/10W	1	
R6864	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6866	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R6867	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R6869	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R6870	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R6871	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6872,7	ERJ6GEYJ104	M 100KOHM, J, 1/10W	2	
3		2001.0111,0,2,201	_	
R6874	ERJ6GEYJ563	M 56KOHM,J,1/10W	1	
R6876	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6886	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6901- 06	ERJ6GEYJ221	M 220 OHM,J,1/10W	6	
R6907,0	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
8		W 000W0=== = = 1/= =	\vdash	
R6909	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
R6910	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6911	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R6912	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6921- 26	ERJ6GEYJ221	M 220 OHM,J,1/10W	6	
R6927- 30	ERJ6GEYJ103	M 10KOHM,J,1/10W	4	
R6931,3	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R7101	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R7102	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7104	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R7107	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R7109	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7111	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
		<u> </u>		
R7113	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7115	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7116,1 7	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R7123	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R7127	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7131	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7133	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R7134- 37	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
R7138- 40	TAJAAH0470JV	M 47 OHM,J,1/16W	3	
R7141- 46	EXB38V102J	RESISTOR ARRAY	6	
R7159- 64	EXB38V470J	RESISTOR ARRAY	6	
R7171	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
5	LROUGETUROU			
R7186	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R7187	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R7205,0	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	2	
R7208	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R7210,1			2	
1	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7215	+	M 0 OHM, 1/10W	1	
R7215 R7225	ERJ6GEY0R00	II O OHII, I/ION		
	ERJ6GEY0R00 ERJ12YJ2R2	· · · · · · · · · · · · · · · · · · ·	1	
R7225 R7227	ERJ12YJ2R2	M 2.2 OHM, J,1/2W		
R7225		· · · · · · · · · · · · · · · · · · ·	1 1 1	

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	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R7236,3	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R7238	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R7244		M 2.2 OHM, J,1/2W	1	
R7250		M 2.2 OHM, J,1/2W	1	
R7251		M 100 OHM, J, 1/16W	1	
R7252-		RESISTOR ARRAY	4	
55				
R7256	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R7257-	EXB38V102J	RESISTOR ARRAY	4	
60				
R7262	ERJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7263		M 0 OHM,J, 1/2W	1	
R7266		M 2.2 OHM, J,1/2W	1	
R7267		M 100 OHM, J, 1/16W	1	
R7268		M 0 OHM, J, 1/2W	1	
R7270,7	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R7272,7	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
3				
R7274,7 5	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R7276,7	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R7282,8	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
9 R7290,9	EXB38V470J	RESISTOR ARRAY	2	
1 R7294-	EXB38V470J	RESISTOR ARRAY	6	
99 R7301,0	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
2		RESISTOR ARRAY	8	
10			4	
	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
40		45 4 /4 /		
	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
R7341,4 2		M 47 OHM,J,1/16W M 10KOHM,J,1/16W	2	
R7341,4 2 R7343 R7345,4	ERJ3GEYJ103			
R7341,4 2 R7343 R7345,4	ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1 2	
R7341,4 2 R7343 R7345,4 6 R7347	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00	M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 0 OHM, 1/10W	1 2	
R7341,4 2 R7343 R7345,4 6 R7347 R7354,5	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00	M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1 2	
R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00	M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 0 OHM, 1/10W	1 2	
R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 0 OHM, 1/10W M 100 OHM,J,1/16W	1 2 1 2	
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R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1 R7364,6 5 R7366,6 7 R7373,7	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV ERJ12YJ2R2 ERJ12YJ2R2 TAJAAH0101JV ERJ3GEYJ221	M 10KOHM, J, 1/16W M 47 OHM, J, 1/16W M 0 OHM, J/10W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/2W M 100 OHM, J, 1/16W M 200 OHM, J, 1/16W	1 2 1 2 2 2 2 2	
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R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1 R7364,6 5 R7373,7 4 R7377,7 8 R7381,8 2 R7383,8 4 R7385 R7386 R7387 R7392- 99 R7401 R7404 R7405- 08 R7409- 12	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV ERJ12YJ2R2 ERJ12YJ2R2 TAJAAH0101JV ERJ3GEYJ221 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ6GEYJ102 ERJ6GEYJ104 ERJ6GEYJ223 EXB38V102J ERJ6GEY0R00 ERJ6GEY0R00 ERJ3GEY0R00 TAJAAH0470JV	M 10KOHM, J, 1/16W M 47 OHM, J, 1/16W M 47 OHM, J, 1/16W M 0 OHM, J, 1/16W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/2W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/10W M 2.2 OHM, J, 1/10W M 10OKOHM, J, 1/10W M 10OKOHM, J, 1/10W M 22KOHM, J, 1/10W M 22KOHM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W M 47 OHM, J, 1/16W	1 2 2 2 2 2 2 2 1 1 1 8 1 1 4 4 4	
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R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1 R7366,6 7 7 8 R7377,7 8 R7377,7 8 R7381,8 2 R7385 R7386 R7387 R7392- 99 R7401 R7405- 08 R7409- 12 R7413- 20 R7444	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV ERJ12YJ2R2 ERJ12YJ2R2 TAJAAH0101JV ERJ3GEYJ221 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ6GEYJ102 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEY0R00 ERJ6GEY0R00 TAJAAH0470JV EXB38V470J ERJ6GEY0R00	M 10KOHM, J, 1/16W M 47 OHM, J, 1/16W M 0 OHM, J, 1/16W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/10W M 100KOHM, J, 1/10W M 100KOHM, J, 1/10W M 20HM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W M 47 OHM, J, 1/16W RESISTOR ARRAY M 0 OHM, J, 1/16W RESISTOR ARRAY	1 2 2 2 2 2 2 2 2 1 1 1 8 8 1 1 4 4 8 8 1	
R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1 R7366,6 7 R7373,7 4 R7377,7 8 R7381,8 2 R7383,8 4 R7385 R7386 R7387 R7392- 99 R7401 R7404 R7405- 08 R7409- 12 R7413- 20 R7444 R7446	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV ERJ12YJ2R2 ERJ12YJ2R2 TAJAAH0101JV ERJ3GEYJ221 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ6GEYJ102 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEYJ000 ERJ6GEY0R00 ERJ6GEY0R00 TAJAAH0470JV EXB38V470J ERJ6GEY0R00 ERJ3GEYJ03	M 10KOHM, J, 1/16W M 47 OHM, J, 1/16W M 0 OHM, J, 1/16W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/10W M 2.2 OHM, J, 1/10W M 100KOHM, J, 1/10W M 100KOHM, J, 1/16W M 47 OHM, J, 1/16W M 47 OHM, J, 1/16W M 47 OHM, J, 1/16W M RESISTOR ARRAY M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, J, 1/16W M 47 OHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W	1 2 2 2 2 2 2 2 2 1 1 1 1 8 8 1 1 1 4 4 8 1 1 1	
R7341,4 2 R7343 R7345,4 6 R7347 R7354,5 5 R7360,6 1 R7364,6 5 R7373,7 4 R7377,7 8 R7381,8 2 R7383,8 4 R7385 R7386 R7387 R7392- 99 R7401 R7404 R7405- 08 R7409- 12 R7413- 20 R7444	ERJ3GEYJ103 TAJAAH0470JV ERJ6GEY0R00 TAJAAH0101JV ERJ12YJ2R2 ERJ12YJ2R2 TAJAAH0101JV ERJ3GEYJ221 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ12YJ2R2 ERJ6GEYJ102 ERJ6GEYJ104 ERJ6GEYJ104 ERJ6GEYJ000 ERJ6GEY0R00 ERJ6GEY0R00 TAJAAH0470JV EXB38V470J ERJ6GEY0R00 ERJ3GEYJ03	M 10KOHM, J, 1/16W M 47 OHM, J, 1/16W M 0 OHM, J, 1/16W M 100 OHM, J, 1/16W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/2W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/16W M 2.2 OHM, J, 1/10W M 100KOHM, J, 1/10W M 100KOHM, J, 1/10W M 20HM, J, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/16W M 47 OHM, J, 1/16W RESISTOR ARRAY M 0 OHM, J, 1/16W RESISTOR ARRAY	1 2 2 2 2 2 2 2 2 1 1 1 8 8 1 1 4 4 8 8 1	

5 R7468,6 EF 9 R7470,7 TA	RJ12YJ2R2	Description		
R7468,6 EF 9 R7470,7 TA		M 2.2 OHM, J,1/2W	2	
R7470,7 TA	RJ12YJ2R2	M 2.2 OHM, J,1/2W	2	
1	AJAAH0101JV	M 100 OHM,J,1/16W	2	
		M 1KOHM,J,1/10W	1	
R7477,7 EF 8	RJ3GEYJ221	M 220 OHM,J,1/16W	2	
R7481,8 EF 2	RJ12YJ2R2	M 2.2 OHM, J,1/2W	2	
R7485,8 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	2	
R7487,8 EF 8	RJ3GEYJ221	M 220 OHM,J,1/16W	2	
		M 22KOHM, J, 1/10W	1	
<u> </u>		M 100KOHM, J, 1/10W	1	
R7492- EX	KB38V102J	RESISTOR ARRAY	8	
		M 0 OHM, 1/16W	1	
		M 100 OHM,J,1/16W	1	
		M 0 OHM, 1/10W	1	
		M 0 OHM, 1/10W	1	
R7507,0 EF	RJ3GEY0R00	M 0 OHM, 1/16W	2	
R7509 EF	RJ12Y0R00	M 0 OHM,J, 1/2W	1	
R7511 EF	RJ12Y0R00	M 0 OHM,J, 1/2W	1	
R7514 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7516 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7517 TA	AJAAH0101JV	M 100 OHM,J,1/16W	1	
R7522,2 EF	RJ6GEY0R00	M 0 OHM, 1/10W	2	
R7525 ER	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7527 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7528 TA	AJAAH0101JV	M 100 OHM,J,1/16W	1	
R7530 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7532 EF	RJ12YJ2R2	M 2.2 OHM, J,1/2W	1	
R7533 TA	AJAAH0101JV	M 100 OHM,J,1/16W	1	
R7534- EX	KB38V102J	RESISTOR ARRAY	8	
R7542- EF	RJ6GEY0R00	M 0 OHM, 1/10W	4	
R7546,4 TA	AJAAH0101JV	M 100 OHM,J,1/16W	2	
R7550- EF	RJ3GEY0R00	M 0 OHM, 1/16W	4	
R7554,5 TA	AJAAH0470JV	M 47 OHM,J,1/16W	2	
63		RESISTOR ARRAY	8	
h		M 100 OHM,J,1/16W	1	
		M 2.2 OHM, J,1/2W	1	
<u> </u>		M 2.2 OHM, J,1/2W	1	
R7592,9 EF		M 100 OHM,J,1/16W M 10KOHM,J,1/16W	2	
R7604 EF	RJ3GEYJ221	M 220 OHM,J,1/16W	1	
		M 1KOHM, J, 1/16W	1	
		M 10KOHM, J, 1/16W	1	
		M 220 OHM,J,1/16W	1	
		M 2.2 OHM, J,1/2W	1	
		M 2.2 OHM, J,1/2W	1	
		M 2.2 OHM, J,1/2W	1	
h		M 2.2 OHM, J,1/2W	1	
		M 220 OHM,J,1/16W	2	
	AJAAH0101JV	M 100 OHM,J,1/16W	1	
		M 2.2 OHM, J,1/2W	1	
		M 2.2 OHM, J,1/2W	1	
h		M 100 OHM,J,1/16W	1	
R7637- EX	KB38V470J	RESISTOR ARRAY	6	
R7643- EF	RJ3GEYOROO	M 0 OHM, 1/16W	4	
h	AJAAH0470JV	M 47 OHM,J,1/16W	3	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R7650-	EVD207102.T	Description	6	
55	EXB38V102J	RESISTOR ARRAY	6	
R7677	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7680	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7685	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7686	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R7687	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R7700 R7701	TAJAAH0101JV ERJ6GEY0R00	M 100 OHM, J, 1/16W M 0 OHM, 1/10W	1	
R7702	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7703	TAJAAH0470JV	M 47 OHM, J, 1/16W	1	
R7704	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7705	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7706,0	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R7708,0	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
R7711	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7713	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7714	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7722- 27	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R7732	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7745,4	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R7755	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R7756	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7757-	TAJAAH0470JV	M 47 OHM,J,1/16W	4	
R7763	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R7764	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R7765	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R7782,8	EXB38VR000	RESISTOR ARRAY	2	
R7788	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R7790	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R7791	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R7792	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7799	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R7905- 08	EXB38VR000	RESISTOR ARRAY	4	
R7909	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7911	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7913,1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R7922	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7928-	EXB38V560J	RESISTOR ARRAY	3	
30 R7931-	ERJ3GEYJ560	M 56 OHM,J,1/16W	3	
33 R7934-	EXB38V560J	RESISTOR ARRAY	6	
39				
R7940,4		M 56 OHM, J, 1/16W	2	
R7942	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7947 R7949	ERJ3GEYJ223 ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R7952,5	ERJ3GEYJ223	M 22KOHM,J,1/16W M 22KOHM,J,1/16W	2	
3				
R7955,5	ERJ3GEYJ223	M 22KOHM, J, 1/16W	2	
R7958,5	ERJ3GEYJ223	M 22KOHM,J,1/16W	2	
R7961	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R7962	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R7963 R7968	ERJ3GEYJ103 ERJ3GEYJ473	M 10KOHM, J, 1/16W M 47KOHM, J, 1/16W	1	
R7968	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7975	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7985	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R8003,0	ERJ2GEJ181	M 180 ОНМ, J,0.063W	2	TH-50PV500B
R8006	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8008	ERJ2GEJ102	M 1KOHM, J,0.063W	1	TH-50PV500B
R8010-	ERJ2GEJ103	M 10KOHM, J,0.063W	3	TH-50PV500B
12				

500E / TH-50	JF V 30 0 B			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ2GEJ103	M 10KOHM, J,0.063W	2	TH-50PV500B
R8016	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8020-	ERJ2GEJ103	M 10KOHM, J,0.063W	3	TH-50PV500B
R8023	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	TH-50PV500B
R8024- 26	ERJ2GEJ104	м 100КОНМ, J,0.063W	3	TH-50PV500B
R8027	D1HG5608A002	NETWORK RESISTER	1	TH-50PV500B
R8028- 30	ERJ2GEJ560	м 56 ОНМ, J,0.063W	3	TH-50PV500B
R8033	ERJ2GEJ472	м 4.7конм, J,0.063W	1	TH-50PV500B
R8034,3	ERJ3GEY0R00	M 0 OHM, 1/16W	2	TH-50PV500B
R8036	ERJ3GEYJ163	M 16KOHM,J,1/16W	1	TH-50PV500B
R8039,4	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	TH-50PV500B
R8041	ERJ2GEJ154	M 150KOHM, J,0.063W	1	TH-50PV500B
R8046	ERJ2GEJ330	M 33 OHM, J,0.063W	1	TH-50PV500B
R8047-	ERJ2GEJ101	м 100 ОНМ,	4	TH-50PV500B
R8051	EXB38V330J	J,0.063W RESISTOR ARRAY	1	TH-50PV500B
R8052-	ERJ2GEJ103	M 10KOHM, J,0.063W	4	TH-50PV500B
55				
R8056	ERJ2GEJ330	M 33 OHM, J,0.063W	1	TH-50PV500B
R8057	ERJ2GEJ680	M 68 OHM, J,0.063W	1	TH-50PV500B
R8058	EXB38V330J	RESISTOR ARRAY	1	TH-50PV500B
R8059	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8073	ERJ2GEJ105	M 1MOHM, J,0.063W	1	TH-50PV500B
R8074,7	ERJ2GEJ181	M 180 ОНМ, J,0.063W	2	TH-50PV500B
R8076	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8078	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	TH-50PV500B
R8079	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8084,8	D1HG1218A002	NETWORK RESISTER	2	TH-50PV500B
R8086- 88	ERJ2GEJ560	м 56 ОНМ, Ј,0.063W	3	TH-50PV500B
R8101	ERJ3GEYF181	M 180 OHM,J,1/16W	1	TH-50PV500B PAVCCZ
R8104	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8106,0	ERJ2GEJ103	м 10конм, ј,0.063w	2	TH-50PV500B
R8108	ERJ3EKF2212	M 22KOHM, 1/16W	1	TH-50PV500B
R8109	ERJ3EKF2402	M 24KOHM, 1/16W	1	TH-50PV500B
R8110	ERJ2GE0R00	M 0.0 OHM,	1	TH-50PV500B
			_	
	ERJ3GEY0R00	J,0.063W M 0 OHM, 1/16W	2	TH-50PV500B
3		M 0 OHM, 1/16W		
3 R8115	ERJ3GEYF272	M 0 OHM, 1/16W M 2.7KOHM, 1/16W	2	TH-50PV500B
3 R8115		M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM,	2	
3 R8115 R8117	ERJ3GEYF272 ERJ6GEYJ471	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM, J,0.063W M 0.0 OHM,	2 1 1	TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM,	2 1 1	TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GE0R00	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W	2 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GE0R00 ERJ2GE0R00	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM,	1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W	2 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GE0R00 ERJ2GE0R00 ERJ2GEJ560 ERJ3GEYJ560	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W M 56 OHM, J,1/16W M 10KOHM, J,0.063W M 120 OHM,	2 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ3GEYJ560	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W M 56 OHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137 R8140,4 1	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ2GEJ103 ERJ2GEJ121	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W M 56 OHM, J,0.063W M 10KOHM, J,0.063W M 120 OHM, J,0.063W	1 1 1 1 1 1 1 1	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137 R8140,4 1 R8144,4 5 R8148,4	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ2GEJ103 ERJ2GEJ121 ERJ3EKF1001	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, M 56 OHM, J,0.063W M 56 OHM, J,0.063W M 10KOHM, J,0.063W M 120 OHM, J,0.063W	2 1 1 1 1 1 1 1 1 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137 R8140,4 1	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ2GEJ103 ERJ2GEJ121 ERJ3EKF1001 D1HG5608A002	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, M 56 OHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 1 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137 R8140,4 1 R8144,4 5 R8148,4 9 R8150-59	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ101 D1HG5608A002 D1HG3908A002	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM,J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W M 156 OHM, J,0.063W M 156 OHM, J,1/16W M 10KOHM, J,0.063W M 120 OHM, J,0.063W M 120 OHM, J,0.063W M 1KOHM, 1/16W NETWORK RESISTER	1 1 1 1 1 1 1 1 2 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B
3 R8115 R8117 R8124 R8127 R8131 R8132 R8133 R8136 R8137 R8140,4 1 R8144,4 5 R8148,4 9 R8150- 59 R8161,6	ERJ3GEYF272 ERJ6GEYJ471 ERJ2GEJ471 ERJ2GEOROO ERJ2GEOROO ERJ2GEJ560 ERJ3GEYJ560 ERJ2GEJ103 ERJ2GEJ121 ERJ3EKF1001 D1HG5608A002 D1HG3908A002 ERJ2GEJ390	M 0 OHM, 1/16W M 2.7KOHM, 1/16W M 470 OHM, J,1/10W M 470 OHM, J,0.063W M 0.0 OHM, J,0.063W M 56 OHM, J,0.063W M 56 OHM, J,0.063W M 10KOHM, J,0.063W M 120 OHM, J,0.063W M 120 OHM, M 170 OH	2 1 1 1 1 1 1 1 1 2 2 2	TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B TH-50PV500B

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R8167-	ERJ2GEJ103	M 10KOHM, J,0.063W	5	TH-50PV500B
71				
R8172	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	TH-50PV500B
R8173	ERJ2GE0R00	M 0.0 OHM,	1	TH-50PV500B
		J,0.063W		
R8175	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH-50PV500B
R8176	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8180-	ERJ2GEJ560	M 56 OHM, J,0.063W	3	TH-50PV500B
82				
R8183	ERJ2GE0R00	M 0.0 OHM,	1	TH-50PV500B
		J,0.063W		
R8184	ERJ2GEJ223	M 22KOHM, J,0.063W	1	TH-50PV500B
R8185,8	ERJ2GEJ101	м 100 ОНМ,	2	TH-50PV500B
6		J,0.063W		
R8187	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8193	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8195	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8196	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH-50PV500B
R8201-	ERJ2GEJ103	M 10KOHM, J,0.063W	4	TH-50PV500B
04			_	
R8214	ERJ2GE0R00	м 0.0 онм,	1	TH-50PV500B
		J,0.063W	_	
R8215	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8216,1	ERJ2GEJ560	M 56 OHM, J,0.063W	2	TH-50PV500B
7				
R8218,1	D1HG33080001	NETWORK RESISTER	2	TH-50PV500B
9		TOTAL RESISTER	~	331 1300B
R8220-	D1HG5608A002	NETWORK RESISTER	3	TH-50PV500B
22		TOTAL RESISTER		331 1300B
R8223	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8225	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
-				
R8231 R8232,3	ERJ3GEYJ330	M 33 OHM, J, 1/16W	2	TH-50PV500B
3	ERJ2GEJ330	M 33 OHM, J,0.063W		TH-50PV500B
R8235	ERJ2GEJ330	M 33 OHM, J,0.063W	1	TH-50PV500B
R8238-	ERJ2GEJ330		6	TH-50PV500B
43	ERUZGEU330	M 33 OHM, J,0.063W	0	IH-30PV300B
R8245,4	ERJ2GEJ330	M 33 OHM, J,0.063W	2	TH-50PV500B
6	EROZGEOSSO	M 33 OIM, 0,0.003W		111-301 V300B
R8250	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8252-	ERJ2GEJ330	M 33 OHM, J,0.063W	3	TH-50PV500B
54	LNOZOZOSO	11 33 Olmi, 0,01003H		TIT 301 V3002
R8255-	ERJ2GEJ103	M 10KOHM, J,0.063W	3	TH-50PV500B
57				
R8259	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH-50PV500B
R8260-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	TH-50PV500B
63				
R8264-	ERJ2GEJ103	M 10KOHM, J,0.063W	5	TH-50PV500B
68		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
R8269	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8271	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8272	EXB38V560J	RESISTOR ARRAY	1	TH-50PV500B
R8273	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8275	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8277	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
		M 0.0 OHM,		
R8279	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	1	TH-50PV500B
R8282	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8284		M 0 OHM, 1/8W	1	
	ERJ8GEY0R00	·		TH-50PV500B
R8286,8	ERJ2GEJ560	M 56 OHM, J,0.063W	2	TH-50PV500B
	EXB38MECUT	DEGIGHOD ADDAV	1	TH_50DV500D
R8290	EXB38V560J	RESISTOR ARRAY		TH-50PV500B
R8291,9	ERJ2GEJ560	M 56 OHM, J,0.063W	2	TH-50PV500B
R8308,0	ERJ2GE0R00	м 0.0 онм,	2	TH-50PV500B
9		J,0.063W		
R8310-	ERJ3EKF75R0	M 0.75HM, 1/16W	6	TH-50PV500B
15			-	
R8319	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	TH-50PV500B
R8320	ERJ3EKF1002	M 10KOHM, 1/16W	1	TH-50PV500B
R8321	ERJ3EKF8201	M 8.2KOHM, 1/16W	1	TH-50PV500B
R8349	ERJ2GEJ104	M 100KOHM,	1	TH-50PV500B
1.0347	_101010101	J,0.063W	_	
R8350	ERJ3EKF8201	M 8.2KOHM, 1/16W	1	TH-50PV500B
R8351	ERJ3EKF1002	M 10KOHM, 1/16W	1	TH-50PV500B
R8352	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	TH-50PV500B
R8353	ERJ2GEJ332	M 3.3KOHM,	1	TH-50PV500B
		IM J.JRUMM,		TTT-JOEADOOR
1.0333		J,0.063W		

R8354	Ref.	Part No.	Part Name & Description	Pcs	Remarks
R8355,5 EXB2HV104JV		ERJ2GEJ272	м 2.7конм,	1	TH-50PV500B
R8366 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8367,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B 8		EXB2HV104JV		2	TH-50PV500B
R8367,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B 8 8 8 7	-	ED.T2CE.T103	M 1070UM .T 0 063W	1	TU_EODVEOOD
Restrict					
76 CHIP INDUCTOR 1 TH-50PY500B R8401 ERJ8GEYOROO M O OHM, 1/8W 1 TH-50PY500B R8402 ERJ6GEYOROO M O OHM, 1/10W 1 TH-50PY500B R8414 ERJ2GEOROO M O OHM, 1/10W 1 TH-50PY500B R8413, 1 ERJ2GEJ223 M 22KOHM, J,0.063W 2 TH-50PY500B R8417, 1 EXB38V473J RESISTOR ARRAY 2 TH-50PY500B R84117, 2 ERJ3GEYJ103 M 10KOHM, J,0.063W 1 TH-50PY500B R8421 ERJ2GEJ103 M 10KOHM, J,1/16W 1 TH-50PY500B R8422 ERJ3GEYF31 M 330 OHM, J,1/16W 1 TH-50PY500B R8423 ERJ3GETSTO RESISTOR ARRAY 2 TH-50PY500B R8424 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PY500B R8427- 2 ERJ2GEJ101 M 100 OHM, J 1 TH-50PY500B R8433, 3 EXB38V560J RESISTOR ARRAY 1 TH-50PY500B R84444 ERJ2GEJ560 M 56 OHM, J,0.063W	8				
R8401 ERJ6GEYOROO M O OHM, 1/8W 1 TH-50PV500B R8402 ERJ6GEYOROO M O OHM, 1/10W 1 TH-50PV500B R8414 ERJ2GEOROO M O.O.OHM, 1/10W 1 TH-50PV500B G66 M O.O.OHM, 1/0W 1 TH-50PV500B G66 KERJ8GEYAJJ RESISTOR ARRAY 2 TH-50PV500B R8417,1 EKB38V101J RESISTOR ARRAY 2 TH-50PV500B R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8421 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8423 ERJ3GESSOJ RESISTOR ARRAY 2 TH-50PV500B R8424- ERJ2GEJ101 M 100 OHM, 1 TH-50PV500B R8433 ERJ3GES560J RESISTOR ARRAY 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, 1 TH-50PV500B R84454 ERJ2GEJ23 M 2KOHM, J,0.063W		ERJ2GEJ560	M 56 OHM, J,0.063W	5	TH-50PV500B
R8402 ERJ6GEYOROO M O OHM, 1/10W 1 TH-50PV500B R8414 ERZ2GEOROO M O OHM, 1/10W 1 TH-50PV500B R8415,1 ERJ2GEJ223 M 22KOHM, J,0.063W 2 TH-50PV500B R8417,1 EXB38V473J RESISTOR ARRAY 2 TH-50PV500B R8419,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8424 ERJ3GEY531 RESISTOR ARRAY 2 TH-50PV500B R8427-2 EXB38V101J RESISTOR ARRAY 1 TH-50PV500B R8427-3 EXB38V560J RESISTOR ARRAY 2 TH-50PV500B R8433 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, 1 TH-50PV500B R8443 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8444 ERJ2GEJ26J M 5					
R8414 ERJ2GEOROO M 0.0 OHM, J.0.063W 1 TH-50PV500B 6 M 22KOHM, J,0.063W 2 TH-50PV500B 6 M 22KOHM, J,0.063W 2 TH-50PV500B 6 M 22KOHM, J,0.063W 2 TH-50PV500B 6 M 22KOHM, J,0.063W 1 TH-50PV500B 0 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 PAVCCZ ERJ36V10JJ RESISTOR ARRAY 2 TH-50PV500B 0 PAVCCZ ERJ36V10JJ RESISTOR ARRAY 2 TH-50PV500B 0 PAVCCZ ERJ36V10JJ RESISTOR ARRAY 2 TH-50PV500B 0 PAVCCZ ERJ36V10JJ RESISTOR ARRAY 2 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 2 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B 0 M 10KOHM, J,0.063W 2 TH-50PV500B 0 M 10KOHM, J,0.063W 1 TH-50PV500B					
R8415.1 ERJ2GEJ223 M 2ZKORM, J,0.063W 2 TH-50PV500B R8417.1 EXB38V473J RESISTOR ARRAY 2 TH-50PV500B R8419.2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8419.2 ERJ3GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8425.2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8427.4 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B R8427.5 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B R8443 EXB38V560J RESISTOR ARRAY 2 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J TH-50PV500B R8445 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8448 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449 ERJ2GEJ103 M 10KOHM, J TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8455 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8464 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8465 ERJ2GEJ103 M S6 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8466 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8468 ERJ2GEJ103 M 10KOHM, J TH-50PV500B R8469 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8469 ERJ2GEJ103 M 10KOHM, J TH-50PV500B R8469 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8477, RRJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8468 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8469 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8468 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500			·		
6 EXB38V473J RESISTOR ARRAY 2 TH-50PV500B R8417,1 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R84121 ERJ3GEJI03 M 10KOHM, J,0.063W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8424 ERJ8RSJR10 M 1 OHM, 1/8W 1 TH-50PV500B R8425,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B 6 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B 11 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B 12 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B 13 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B 14 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B 15 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B 16 ERJ2GEJ104 M 10KOHM, J,0.063W 1 TH-50PV500B 17 ERJ2GEJ103 M 10KOHM,			J,0.063W		
8 KESISTOR ARRAY 2 TH-50PV500B R8421 ERJ3GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8422 ERJ3GEYF331 M 330 OHM, J,1/16W 1 TH-50PV500B R8424 ERJ8RSJR10 M 1 OHM, 1/8W 1 TH-50PV500B R8425, 2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B 6 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B R8437- ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8435 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8445, 4 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8447 ERJ2GEJ103 M 47KOHM, J,0.063W 1 TH-50PV500B R8449 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8451 EXB38V16JJ RRSISTOR		ERJ2GEJ223	M 22KOHM, J,0.063W	2	TH-50PV500B
0	-	EXB38V473J	RESISTOR ARRAY	2	TH-50PV500B
R8422 ERJ3GEYF331 M 330 OHM,J,1/16W 1 TH-50PV500B R8424 ERJ3RSJR10 M 1 OHM, 1/8W 1 TH-50PV500B R8425,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8425,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8427- ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B TH-5	-	EXB38V101J	RESISTOR ARRAY	2	TH-50PV500B
R8424 ERJ8RSJR10 M 1 OHM, 1/8W 1 TH-50PV500B R8427- 2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B R8427- 3 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B R8433,3 EXB38V560J RESISTOR ARRAY 2 TH-50PV500B R8433,3 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8443 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 2 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8445 ERJ2GEJ23 M 22KOHM, J,0.063W 2 TH-50PV500B R8446 ERJ2GEJ2473 M 47KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W 2 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J, 0.063W 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8456 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8457 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8468 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8469 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8468 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560	R8421	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8425,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B 6	R8422	ERJ3GEYF331	M 330 OHM,J,1/16W	1	TH-50PV500B PAVCCZ
R8425,2 EXB38V101J RESISTOR ARRAY 2 TH-50PV500B 6	R8424	ERJ8RSJR10	M 1 OHM, 1/8W	1	TH-50PV500B
R8427- 31 ERJ2GEJ560 M 56 OHM, J,0.063W 5 TH-50PV500B R8433,3 EXB38V560J RESISTOR ARRAY 2 TH-50PV500B R8435 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8444 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R84444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8445,4 ERJ2GEJ2560 M 56 OHM, J,0.063W 1 TH-50PV500B R8447 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8448 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8456 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B <td< td=""><td>R8425,2</td><td>+</td><td>·</td><td></td><td></td></td<>	R8425,2	+	·		
R8433,3 EXB38V560J RESISTOR ARRAY 2 TH-50PV500B J,0.063W 1 TH-50PV500B J,0.063W 2 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 2 TH-50PV500B R8444 ERJ2GEJ23 M 22KOHM, J,0.063W 1 TH-50PV500B R8444 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B ON THE STATE OF THE S	R8427-	ERJ2GEJ560	M 56 OHM, J,0.063W	5	TH-50PV500B
R8443 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100 OHM, J,0.063W 2 TH-50PV500B R8449,5 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ104 M 100 OHM, J,0.063W 1 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8453 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8456 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8466 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8461 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8467 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8479 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B	R8433,3	EXB38V560J	RESISTOR ARRAY	2	TH-50PV500B
R8443 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 2 TH-50PV500B R8445,4 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8447 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8448 ERJ2GEJ473 M 47KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8456 EXB38V560J RESISTOR ARRAY 4 TH-50PV500B R8460 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8463 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8479 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8481 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8482 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R84846 ERJ2GEJ233 M 33KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B		ERJ2GEJ101		1	TH-50PV500B
R8444 ERJ2GEJ101 M 100 OHM, J,0.063W 1 TH-50PV500B 6	D0442	EVE 2 0175 CA T		-	MH EODIFCOD
R8445,4 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B 6 M 22KOHM, J, 0.063W 1 TH-50PV500B R8447 ERJ2GEJ223 M 22KOHM, J, 0.063W 1 TH-50PV500B R8448 ERJ2GEJ103 M 10KOHM, J, 0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J, 0.063W 2 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B J, 0.063W 3 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B J, 0.063W 1 TH-50PV500B R8462,6 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J, 0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J, 0.063W 2 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J, 0.063W 2 TH-50PV500B R8467 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8467 ERJ2GEJ203 M 20KOHM, J, 0.063W 1 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8479 ERJ2GEJ203 M 20KOHM, J, 0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J, 0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM, J, 0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 20KOHM, J, 0.063W 1 TH-50PV500B R8485 ERJ2GEJ233 M 33KOHM, J, 0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J, 0.063W 1 TH-50PV500B					TH-50PV500B TH-50PV500B
6 R8447 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8448 ERJ2GEJ473 M 47KOHM,J,0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8456- EXB38V560J RESISTOR ARRAY 4 TH-50PV500B F8460 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462,6 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8463 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B <t< td=""><td></td><td></td><td>J,0.063W</td><td>2</td><td></td></t<>			J,0.063W	2	
R8448 ERJ2GEJ473 M 47KOHM, J, 0.063W 1 TH-50PV500B R8449,5 ERJ2GEJ103 M 10KOHM, J, 0.063W 2 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J, 0.063W 1 TH-50PV500B R8453 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J, 0.063W 1 TH-50PV500B R8456- EXB38V560J RESISTOR ARRAY 4 TH-50PV500B S9 R8460 ERJ2GEJ104 M 100KOHM, J, 0.063W 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8462,6 ERJ2GED560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J, 0.063W 1 TH-50PV500B R8466 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B </td <td>6</td> <td></td> <td></td> <td></td> <td></td>	6				
R8449,5 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8451 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8452 ERJ2GEJ104 M 100KOHM, J,0.063W R8453 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W R8455 EXB38V560J RESISTOR ARRAY 4 TH-50PV500B R8460 ERJ2GEJ104 M 100KOHM, J,0.063W R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8463 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477, ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8479 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8481 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ223 M 20KOHM, J,0.063W 1 TH-50PV500B R84846 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B					
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R8452 ERJ2GEJ104 M 100KOHM, J,0.063W R8453 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J TH-50PV500B R8455 EXB38V560J RESISTOR ARRAY 4 TH-50PV500B J,0.063W R8460 ERJ2GEJ104 M 100KOHM, J,0.063W R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462,6 ERJ2GEJ60 M 56 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R84848 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		ERJ2GEJ103	M 10KOHM, J,0.063W	2	TH-50PV500B
R8453 EXB38V104J RESISTOR ARRAY 1				1	TH-50PV500B
R8453 EXB38V104J RESISTOR ARRAY 1 TH-50PV500B R8454 ERJ2GEJ104 M 100KOHM, J,0.063W R8456- EXB38V560J RESISTOR ARRAY 4 TH-50PV500B 59 R8460 ERJ2GEJ104 M 100KOHM, J,0.063W R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462,6 ERJ2GEOR00 M 0.0 OHM, J,0.063W R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8475,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 0.0 OHM, J,0.063W R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8479 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B	R8452	ERJ2GEJ104		1	TH-50PV500B
J,0.063W TH-50PV500B RESISTOR ARRAY A TH-50PV500B R8460 ERJ2GEJ104 M 100KOHM, J,0.063W TH-50PV500B J,0.063W TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8462,6 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY TH-50PV500B R8474 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8477,7 ERJ2GEJ103 M 10KOHM, J,0.063W TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8479 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W TH-50PV500B R8480 ERJ2GEJ223 M 20KOHM, J,0.063W TH-50PV500B R8484 ERJ2GEJ223 M 20KOHM, J,0.063W TH-50PV500B R8485 ERJ2GEJ223 M 20KOHM, J,0.063W TH-50PV500B R8486 ERJ2GEJ223 M 20KOHM, J,0.063W TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R8486 ERJ2GEJ223 M 20KOHM, J,0.063W TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R54887 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R54887 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B R54887 ERJ2GEJ560 M 56 OHM, J,0.063W TH-50PV500B	R8453	EXB38V104J	RESISTOR ARRAY	1	TH-50PV500B
R8456- EXB38V560J RESISTOR ARRAY 4 TH-50PV500B 59 R8460 ERJ2GEJ104 M 100K0HM, J,0.063W 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462,6 ERJ2GEOR00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10K0HM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ600 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8477,7 ERJ2GEJ103 M 10K0HM, J,0.063W 2 TH-50PV500B R8479 ERJ2GEJ203 M 20K0HM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20K0HM, J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 20K0HM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33K0HM, J,0.063W 1 TH-50PV500B	R8454	ERJ2GEJ104	м 100конм,	1	TH-50PV500B
R8460 ERJ2GEJ104 M 100KOHM, J,0.063W 1 TH-50PV500B R8461 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8462,6 ERJ2GEOR00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEJ560 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8477,7 ERJ2GEJ560 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8479 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8480 ERJ2GEJ223 M 20KOHM, J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 20KOHM, J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 20KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B	R8456-	EXB38V560J		4	TH-50PV500B
R8461		ERJ2GEJ104	м 100конм,	1	TH-50PV500B
R8462,6 ERJ2GEOROO M 0.0 OHM, J,0.063W 1 TH-50PV500B 3	P8461	ER.T2@E.T560	J,0.063W	1	TH-50DW500D
R8464 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GE0R00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM,J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM,J,0.063W 1 TH-50PV500B	R8462,6		м 0.0 ОНМ,	-	TH-50PV500B
R8465 ERJ2GEJ103 M 10KOHM, J,0.063W 1 TH-50PV500B R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GEDR00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM,J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM,J,0.063W 1 TH-50PV500B					mrr
R8466 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GE0R00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM,J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM,J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM,J,0.063W 1 TH-50PV500B		+			
R8467,6 ERJ2GEJ560 M 56 OHM, J,0.063W 2 TH-50PV500B R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GE0R00 M 0.0 OHM, J,0.063W 1 TH-50PV500B R8475,7 ERJ2GEJ103 M 10K0HM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20K0HM,J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20K0HM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22K0HM,J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33K0HM,J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22K0HM,J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM,J,0.063W 1 TH-50PV500B					
R8469 EXB38V560J RESISTOR ARRAY 1 TH-50PV500B R8474 ERJ2GE0R00 M 0.0 OHM, J,0.063W R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W R8480- ERJ2GEJ203 M 20KOHM,J,0.063W R8480- ERJ2GEJ203 M 20KOHM,J,0.063W R8483 ERJ2GEJ203 M 20KOHM,J,0.063W R8484 ERJ2GEJ203 M 20KOHM,J,0.063W R8485 ERJ2GEJ203 M 20KOHM,J,0.063W R8486 ERJ2GEJ223 M 22KOHM,J,0.063W R8486 ERJ2GEJ223 M 22KOHM,J,0.063W R8486 ERJ2GEJ223 M 22KOHM,J,0.063W R8487 ERJ2GEJ560 M 56 OHM, J,0.063W R8487 TH-50PV500B					TH-50PV500B TH-50PV500B
R8474	8				
J,0.063W R8475,7 ERJ2GEJ103 M 10KOHM, J,0.063W 2 TH-50PV500B R8477,7 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B R8480- ERJ2GEJ203 M 20KOHM, J,0.063W 3 TH-50PV500B R8480 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8483 ERJ2GEJ203 M 20KOHM, J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 20KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ233 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		 			TH-50PV500B
6	R8474	ERJ2GE0R00		1	TH-50PV500B
8		ERJ2GEJ103	M 10KOHM, J,0.063W	2	TH-50PV500B
R8480- ERJ2GEJ560 M 56 OHM, J,0.063W 3 TH-50PV500B 82 R8483 ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		ERJ2GEJ560	M 56 OHM, J,0.063W	2	TH-50PV500B
82 R8483 ERJ2GEJ203 M 20KOHM,J,0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B	R8479	ERJ2GEJ203	M 20KOHM, J, 0.063W	1	TH-50PV500B
R8483 ERJ2GEJ203 M 20KOHM, J, 0.063W 1 TH-50PV500B R8484 ERJ2GEJ223 M 22KOHM, J, 0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM, J, 0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J, 0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 TH-50PV500B		ERJ2GEJ560	M 56 OHM, J,0.063W	3	TH-50PV500B
R8484 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8485 ERJ2GEJ333 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		ERJ2GEJ203	M 20KOHM,J,0.063W	1	TH-50PV500B
R8485 ERJ2GEJ333 M 33KOHM, J,0.063W 1 TH-50PV500B R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B				1	TH-50PV500B
R8486 ERJ2GEJ223 M 22KOHM, J,0.063W 1 TH-50PV500B R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		 		1	TH-50PV500B
R8487 ERJ2GEJ560 M 56 OHM, J,0.063W 1 TH-50PV500B		1		1	TH-50PV500B
J,0.063W	R8488	ERJ2GE0R00	м 0.0 ОНМ,	1	TH-50PV500B
	R8489	ERJ2GEJ102		1	TH-50PV500B
R8491 ERJ3EKF9102 M91.0KOHM, 1/16W 1 TH-50PV500B		 		1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
R8492	ERJ3EKF9101	Description M 9.1KOHM, 1/16W	1	TH-50PV500B
R8493	ERJ3EKF9102	M91.0KOHM, 1/16W	1	TH-50PV500B
R8494	ERJ3EKF1202	M 12KOHM, 1/16W	1	TH-50PV500B
R8495,9	EXB38V560J	RESISTOR ARRAY	2	TH-50PV500B
6				
R8497	ERJ3EKF7500	M 750 OHM, 1/16W	1	TH-50PV500B
R8498	ERJ3EKF6800	M 680 OHM, 1/16W	1	TH-50PV500B
R8499	ERA3YED243	M 24KOHM 1/16W	1	TH-50PV500B
R8500	ERJ3EKF1052	M10.5KOHM, 1/16W	1	TH-50PV500B
R8501	ERJ3EKF2322	M23.2KOHM, 1/16W	1	TH-50PV500B
R8502	ERJ3EKF1003	M 100KOHM, 1/16W	1	TH-50PV500B
R8503,0 4	ERJ2GEJ103	M 10KOHM, J,0.063W	2	TH-50PV500B
R8505	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	TH-50PV500B
R8538,3 9	ERJ2GEJ101	M 100 OHM, J,0.063W	2	TH-50PV500B
R8546	ERJ2GEJ333	м 33КОНМ, J,0.063W	1	TH-50PV500B
R8547	ERJ2GEJ102	M 1KOHM, J,0.063W	1	TH-50PV500B
R8602- 04	ERJ2GEJ101	M 100 ОНМ, J,0.063W	3	TH-50PV500B
R8605,0 6	ERJ2GEJ104	M 100KOHM, J,0.063W	2	TH-50PV500B
R8608	ERJ2GEJ105	M 1MOHM, J,0.063W	1	TH-50PV500B
R8610	ERJ2GEJ332	M 3.3KOHM,	1	TH-50PV500B
R8611	ED.TEGEVODOO	J,0.063W	1	TU_ 50775007
R8611 R8614	ERJ6GEY0R00 ERJ2GEJ221	M 0 OHM, 1/10W M 220 OHM,	1	TH-50PV500B TH-50PV500B
K0014	ERUZGEUZZI	J,0.063W	1	IH-50PV500B
R8615	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8706-	ERJ2GEJ103	м 10конм, J,0.063w	4	TH-50PV500B
R8711	ERJ2GEJ560	M 56 OHM, J,0.063W	1	TH-50PV500B
R8712	EXB38V560J	RESISTOR ARRAY	1	TH-50PV500B
R8713	EXB38V103J	RESISTOR ARRAY	1	TH-50PV500B
R8714- 16	ERJ2GEJ560	м 56 ОНМ, Ј,0.063W	3	TH-50PV500B
R8802	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8821	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8827,2 8	ERJ2GEJ392	M 3.9KOHM, J,0.063W	2	TH-50PV500B
R8830	ERJ2GEJ101	M 100 OHM, J,0.063W	1	TH-50PV500B
R8862- 64	ERJ2GE0R00	M 0.0 OHM, J,0.063W	3	TH-50PV500B
R8899,0 0	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	TH-50PV500B
R8912	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8927,2 8	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	TH-50PV500B
R8930	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-50PV500B
R8931,3 2	ERJ2GEJ392	M 3.9KOHM, J,0.063W	2	TH-50PV500B
R8933	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8954	ERJ2GEJ103	M 10KOHM, J,0.063W	1	TH-50PV500B
R8960	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	TH-50PV500B
R8962-	ERJ2GEJ101	M 100 ОНМ, J,0.063W	3	TH-50PV500B
R8967,6	EXB2HV473JV	RESISTOR ARRAY	2	TH-50PV500B PAVCCZ
R8969- 71	ERJ2GEJ473	M 47KOHM,J,0.063W	3	TH-50PV500B
R8980	ERJ2GEJ102	M 1KOHM, J,0.063W	1	TH-50PV500B
R8981- 87	ERJ2GE0R00	M 0.0 OHM, J,0.063W	7	TH-50PV500B
R8989,9 0	ERJ2GEJ102	м 1конм, ј,0.063w	2	TH-50PV500B
R9000,0 1	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	
R9003	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9006	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9007	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
	EXB2HV272JV	RESISTOR ARRAY	1	
R9012	EXB2HV272JV	RESISTOR ARRAY	1	
R9013	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9015-	ERJ3GEYJ103	M 10KOHM,J,1/16W	4	
18 R9019	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	ERJ3GEYJ102	M 1KOHM, J, 1/16W	2	
1	TD T677771 001	1 1 TOTAL 1 /10T		
R9022 R9023	ERJ6ENF1001 ERJ6ENF1601	M 1KOHM, 1/10W M 1.6KOHM, 1/10W	1	
R9023	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9024	ERJ3GEYJ100		1	
	ERJ3GEYJ332	M 10 OHM,J,1/16W M 3.3KOHM,J,1/16W	1	
	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
-	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
6 R9039	TAJAAH0101JV	M 100 OHM, J, 1/16W	1	
R9040	ERJ3GEYJ100	M 10 OHM, J, 1/16W	1	
R9041	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R9042	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R9043,4	TAJAAH0101JV	M 100 OHM, J, 1/16W	2	
4 R9045	ERJ3GEYJ102	м 1конм .т 1/1 <i>с</i> ш	1	
R9045	ERJ3GEYJ102 ERJ3GEYJ123	M 1KOHM, J, 1/16W M 12KOHM, J, 1/16W	1	
R9046 R9047-	TAJAAH0101JV	M 100 OHM,J,1/16W	4	
R9052	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
R9056,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R9058,5 9	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9060-	TAJAAH0101JV	M 100 OHM,J,1/16W	8	
R9068- 72	ERJ3GEYJ103	M 10KOHM,J,1/16W	5	
R9073	EXB2HV470JV	RESISTOR ARRAY	1	
R9074	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9075	EXB2HV470JV	RESISTOR ARRAY	1	
R9076 R9077-	TAJAAH0101JV ERJ3GEY0R00	M 100 OHM, J, 1/16W M 0 OHM, 1/16W	3	
79				
R9080	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R9081 R9082-	ERJ3GEYJ103 TAJAAH0101JV	M 10KOHM,J,1/16W M 100 OHM,J,1/16W	8	
89 Banan	PD.T3CPVTECO	M E 6VOUM T 1/10**	-	
R9090 R9091,9	ERJ3GEYJ562 ERJ3GEYJ103	M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W	2	
2				
R9093	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R9094 R9095-	ERJ6GEY0R00 ERJ3GEYJ103	M 0 OHM, 1/10W M 10KOHM,J,1/16W	4	
98 R9102-	TAJAAH0101JV	M 100 OHM,J,1/16W	3	
04 R9105	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9107-	ERJ3GEYJ393	M 39KOHM, J, 1/16W	3	
09				
R9110	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9111,1 2	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9113	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9114-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
-	EXB38VR000	RESISTOR ARRAY	2	
8 R9119	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9120,2	TAJAAH0101JV	M 100 OHM,J,1/16W	2	

Ref. No. Part No. Description R9122- 24 R9125,2 ERJ3GEYJ102 M 1KOHM,J,1/16W 2 R9127,2 ERJ3GEYJ103 M 10KOHM,J,1/16W 2 R9127,2 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9131- ERJ3GEYJ472 M 4.7KOHM,J,1/16W 3 33 R9134- TAJAAH0101JV M 100 OHM,J,1/16W 1 R9137 ERJ3GEYJ472 M 4.7KOHM,J,1/16W 3 42 R9140- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 42 R9145- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 47 R9160,6 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9164,6 TAJAAH0101JV M 100 OHM,J,1/16W 2 3 R9164,6 TAJAAH0101JV M 100 OHM,J,1/16W 2 R9200- TAJAAH0470JV M 47 OHM,J,1/16W 3 R9200- TAJAAH0470JV M 47 OHM,J,1/16W 1 R9205,0 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9210 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9300- D1HG33080001 NETWORK RESISTER 5 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9306,0 D1HG33080001 NETWORK RESISTER 2 R9308 ERJ3GEYJ102 M 1KOHM,J,1/16W 1
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24 R9125,2 ERJ3GEYJ102 M 1KOHM,J,1/16W 2 R9127,2 ERJ3GEYJ103 M 10KOHM,J,1/16W 2 R9130 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9131- ERJ3GEYJ472 M 4.7KOHM,J,1/16W 3 33 R9134- TAJAAH0101JV M 100 OHM,J,1/16W 3 R9137 ERJ3GEYJ472 M 4.7KOHM,J,1/16W 3 42 R9140- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 42 R9145- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 47 R9160,6 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9162,6 ERJ3GEYJ562 M 5.6KOHM,J,1/16W 2 3 R9164,6 TAJAAH0101JV M 100 OHM,J,1/16W 3 R9200- TAJAAH0470JV M 47 OHM,J,1/16W 3 R9200- ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9205,0 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9205,0 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9205,0 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9300- D1HG33080001 NETWORK RESISTER 5 04 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9306,0 D1HG33080001 NETWORK RESISTER 2 R9308 ERJ3GEYJ102 M 1KOHM,J,1/16W 1
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8 R9130 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9131- 233 M 4.7KOHM, J, 1/16W 3 R9134- 36 36 36 R9137 ERJ3GEYJ472 M 4.7KOHM, J, 1/16W 1 R9140- ERJ3GEYJ103 M 10KOHM, J, 1/16W 3 42 42 M 10KOHM, J, 1/16W 3 47 47 BR9160, 6 ERJ3GEYJ220 M 22 OHM, J, 1/16W 2 1 1 M 5.6KOHM, J, 1/16W 2 1 2 3 3 R9162, 6 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 2 1 3 3 3 R9164, 6 TAJAAH0101JV M 100 OHM, J, 1/16W 2 5 TAJAAH0470JV M 47 OHM, J, 1/16W 3 02 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9210 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9300- D1HG33080001 NETWORK RESISTER 5 04 7 M 10KOHM, J, 1/16W
R9131- 33 R9134- TAJAAH0101JV M 100 OHM, J, 1/16W 3 R9137 ERJ3GEYJ472 M 4.7KOHM, J, 1/16W 1 R9140- ERJ3GEYJ103 M 10KOHM, J, 1/16W 3 42 R9145- ERJ3GEYJ103 M 10KOHM, J, 1/16W 2 R9160, 6 ERJ3GEYJ220 M 22 OHM, J, 1/16W 2 R9162, 6 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 2 R9164, 6 TAJAAH0101JV M 100 OHM, J, 1/16W 2 R9200- TAJAAH0470JV M 47 OHM, J, 1/16W 3 R9205, 0 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9205, 0 ERJ3GEYJ103 M 10KOHM, J, 1/16W 2 R9210 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9300- D1HG33080001 NETWORK RESISTER 5 04 R9305 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1 R9306, 0 D1HG33080001 NETWORK RESISTER 2 R9308 ERJ3GEYJ102 M 1KOHM, J, 1/16W 1
33 R9134- 36 R9137 ERJ3GEYJ472 M 4.7KOHM,J,1/16W 1 R9140- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 42 R9145- ERJ3GEYJ103 M 10KOHM,J,1/16W 3 47 R9160,6 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9162,6 ERJ3GEYJ562 M 5.6KOHM,J,1/16W 2 3 R9164,6 TAJAAH0101JV M 100 OHM,J,1/16W 2 5 R9200- TAJAAH0470JV M 47 OHM,J,1/16W 3 02 R9204 TAJAAH0470JV M 47 OHM,J,1/16W 1 R9205,0 ERJ3GEYJ103 M 10KOHM,J,1/16W 2 6 R9210 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9212 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9300- D1HG33080001 NETWORK RESISTER 5 04 R9305 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9306,0 D1HG33080001 NETWORK RESISTER 2 7 R9308 ERJ3GEYJ102 M 1KOHM,J,1/16W 1
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7 R9308 ERJ3GEYJ102 M 1KOHM,J,1/16W 1
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R9309 ERJ3GEYJ472 M 4.7KOHM,J,1/16W 1
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R9337 ERJ6ENF1101 M 1.1KOHM, 1/10W 1
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R9339- ERJ6ENF1001 M 1KOHM, 1/10W 4 42
R9500- ERJ3GEYJ103 M 10KOHM,J,1/16W 4
R9505- TAJAAH0101JV M 100 OHM, J, 1/16W 6
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R9512 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1
R9513 EXB2HV272JV RESISTOR ARRAY 1
R9515 EXB2HV272JV RESISTOR ARRAY 1 R9516,1 ERJ3GEYJ103 M 10KOHM,J,1/16W 2 7
R9518 EXB2HV470JV RESISTOR ARRAY 1
R9519- EXB38V470J RESISTOR ARRAY 3
21 R9522,2 EXB2HV470JV RESISTOR ARRAY 2
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R9534 ERJ3GEYJ103 M 10KOHM, J, 1/16W 1

R9547 RBJ3GEYOROO M O OHM, 1/16W 1 R8700 ERJ3GEYORO M O OHM, 1/16W 1 R8700 ERJ3GEYORO M O OHM, 1/16W 3 R8700 ERJ5GEYORO M O OHM, 1/10W 2 R8700 ERJ5GEYOROO M O OHM, 1/10W 1 R8709 TAJAAHOIOLUV M 100 OHM, 1/16W 1 R8709 TAJAAHOIOLUV M 100 OHM, 1/16W 1 R8714 ERJ3GEYOROO M O OHM, 1/16W 1 R8714 ERJ3GEYOROO M O OHM, 1/16W 1 R8715 ERJ1L4KJ33M M 33 OHM, J,1/4W 2 R8718 ERJ5GENF2002 M 20KOHM, 1/10W 1 R8719 ERJ5GENF2002 M 20KOHM, 1/10W 1 R8719 ERJ5GENF2002 M 20KOHM, 1/10W 1 R8721 ERJ5GENF2002 M 20KOHM, 1/10W 1 R8722, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8722, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8722, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8722, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8723 ERJ5GENF2002 M 20KOHM, 1/10W 2 R8724 TAJAAHOIOLUV M 100 OHM, J,1/16W 2 R8725, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8726, 2 ERJ3GEYJ100 M 10 OHM, J,1/16W 2 R8727 ERJ5GENF2002 M 20KOHM, 1/10W 2 R8738 ERJ3GEYJ104 M 100KOHM, J,1/16W 2 R8738 ERJ3GEYJ104 M 100KOHM, J,1/16W 2 R8800 ERJ3GEYJ104 M 10KOHM, J,1/16W 3 R8801 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8801 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8801 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8811 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8812 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8812 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8813 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8814 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8815 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8816 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8811 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8812 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8813 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8814 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8816 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8817 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8818 ERJ3GEYJ103 M 10KOHM, J,1/16W 1 R8819 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8810 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8811 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8812 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8813 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8814 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8815 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8816 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8817 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8818 ERJ3GEYJ104 M 10KOHM, J,1/16W 1 R8818 ERJ3GEYJ104 M 20 CHM, J,1/16W 1 R88					
RS517.3 BRJ3GEYJ103 M 10KOHM,J,1/16W 2 88540 ERJ3GEYJ304V M 300KOHM,J,1/16W 1 1 85543 ERJ3GEYJ303 M 10KOHM,J,1/16W 1 1 85547 ERJ3GEYGROO M 0 0 0 0 MM, 1/16W 1 1 87000 ERJ3GEYGROO M 0 0 0 MM, 1/16W 1 87000 ERJ3GEYGROO M 0 0 0 MM, 1/16W 3 0 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Ref.	Part No.	Part Name &	Pcs	Remarks
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R9540		ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
RS543		ERJ3GEYJ304V	M 300KOHM, J, 1/16W	1	
R87002	R9543	ERJ3GEYJ103		1	
R8702- ERJ3GEYJ103 M 10KOHM, J, 1/16W 3 08706.0 ERJ6ENF1001 M 1KOHM, 1/10W 2 78708 ERJ6GEYOROO M 0 OHM, 1/10W 1 88709 TAJAH010JJV M 100 OHM, J, 1/16W 1 88709 TAJAH010JJV M 100 OHM, J, 1/16W 1 88711 ERJ14KJ33M M 33 OHM, J, 1/4W 2 78718 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88713 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88713 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88713 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88713 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88721 ERJ6ENF2002 M 20KOHM, J, 1/10W 1 88722, 2 ERJ3GEYJ100 M 10 OHM, J, 1/16W 2 88724 TAJAH010JJV M 100 OHM, J, 1/16W 1 88725 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1 88726, 2 ERJ6ENF2002 M 20KOHM, 1/10W 2 9 ERJ6H 10 OHM, J, 1/16W 2 9 ERJ6H 10 OHM, J, 1/16W 2 9 ERJ6H 10 OHM, J, 1/16W 1 88728, 2 ERJ6ENF2002 M 20KOHM, 1/10W 2 9 ERJ740, 2 ERJ6H 10 OHM, J, 1/16W 2 9 ERJ740, 2 ERJ6H 10 OHM, J, 1/16W 3 442 42 43 44 44 44 44 44 44 44 44 44 44 44 44	R9547	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
04	R9700	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R87106.0 ERJ6ENF1001 M 1KOHM, 1/10W 2 78708 ERJ6GEY0R00 M 0 OHM, 1/10W 1 1	R9702-	ERJ3GEYJ103	M 10KOHM,J,1/16W	3	
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R9904 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R9905 ERJ3GEYJ104 M 100KOHM,J,1/16W 1 R9906 EXE2HV470JV RESISTOR ARRAY 1 R9907 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9908,0 EXE38V470J RESISTOR ARRAY 2 9 R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9912 EXE2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXE38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXE2HV470JV RESISTOR ARRAY 6 R9917- EXE2HV470JV RESISTOR ARRAY 6	R9902				
R9905 ERJ3GEYJ104 M 100KOHM,J,1/16W 1 R9906 EXB2HV470JV RESISTOR ARRAY 1 R9907 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9908,0 EXB38V470J RESISTOR ARRAY 2 9 R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6					
R9906 EXB2HV470JV RESISTOR ARRAY 1 R9907 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9908,0 EXB38V470J RESISTOR ARRAY 2 9 R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6					
R9907 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9908,0 EXB38V470J RESISTOR ARRAY 2 9 R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6					
R9908,0 EXB38V470J RESISTOR ARRAY 2 9 R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 1 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22					
R9910,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22	R9908,0				
1 R9912 EXB2HV470JV RESISTOR ARRAY 1 R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22	9				
R9913 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22	1		·		
R9914 EXB38V470J RESISTOR ARRAY 1 R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22	R9912				
R9915,1 ERJ3GEYJ220 M 22 OHM,J,1/16W 2 6 R9917- EXB2HV470JV RESISTOR ARRAY 6 22	R9913				
6 R9917 - EXB2HV470JV RESISTOR ARRAY 6 22	R9914				
22	6				
R9923 ERJ3GEYJ103 M 10KOHM,J,1/16W 1	R9917- 22				
	R9923	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
RM2510	PNA4601M05TV	REMOCO RECEIVER	1	
RTL	TNPA3620AB	CIDCUIT BOARD DA	1	DAVIGGE A
RTL	TNPA3620AB	CIRCUIT BOARD PA CIRCUIT BOARD DG	1	PAVCCZ <u>↑</u> TH-50PV500E
				PAVCCZ A
RTL	TNPA3519AC	CIRCUIT BOARD DG	1	TH-50PV500B PAVCCZ ⚠
RTL	TNPA3520	CIRCUIT BOARD H	1	TH-50PV500E PAVCCZ ⚠
RTL	TNPA3520AB	CIRCUIT BOARD H	1	TH-50PV500B PAVCCZ ⚠
RTL	TNPA3621AC	CIRCUIT BOARD Z	1	PAVCCZ A
RTL	TNPA3626AC	CIRCUIT BOARD DV	1	PAVCCZ A
RTL	TNPA3521	CIRCUIT BOARD TA	1	TH-50PV500E PAVCCZ ⚠
RTL	TNPA3521AB	CIRCUIT BOARD TA	1	TH-50PV500B
RTL	TNP0EXV01AC	CIRCUIT BOARD XV	1	TH-50PV500B
RTL	TNPA3643AE	CIRCUIT BOARD PB	1	PAVCCZ A
RTL	TNPA3561	CIRCUIT BOARD C1	1	Δ
RTL	TNPA3562	CIRCUIT BOARD C2	1	Δ
RTL	TNPA3563	CIRCUIT BOARD C3	1	Δ
RTL	TNPA3564	CIRCUIT BOARD C4	1	Δ
RTL	TNPA3565	CIRCUIT BOARD C5	1	Δ
RTL	TNPA3566	CIRCUIT BOARD C6	1	PAVCCZ A
RTL	TZTNP010YCS	CIRCUIT BOARD D	1	Δ
RTL	ETXMM564MEK	CIRCUIT BOARD P	1	Δ
RTL	TNPA3567	CIRCUIT BOARD SC	1	Δ
RTL	TNPA3220AB	CIRCUIT BOARD SD	1	Δ
RTL	TNPA3559	CIRCUIT BOARD SS2	1	Δ
RTL	TNPA3568	CIRCUIT BOARD SS	1	Δ
RTL	TNPA3560	CIRCUIT BOARD SS3	1	Δ
RTL	TNPA3219AB	CIRCUIT BOARD SU	1	Δ
RTL	TNPA3498AC	CIRCUIT BOARD K	1	TH-50PV500E PAVCCZ ⚠
RTL	TNPA3498AD	CIRCUIT BOARD K	1	TH-50PV500B PAVCCZ ⚠
RTL	RD-SD008	SD MODULE	1	Δ
RTL	TNPA3497AB	CIRCUIT BOARD GS	1	PAVCCZ A
RTL	TXN/G1XRSE	CIRCUIT BOARD G	1	PAVCCZ A
RTL	TNPA3503AC	CIRCUIT BOARD GK	1	PAVCCZ A
RTL	TNPA3499AC	CIRCUIT BOARD S	1	PAVCCZ A
S1	K1KA03BA0061	3P CONNECTOR	1	
SC2	K1KA06AA0192	6P CONNECTOR	1	
SC20	K1KA20AA0008	20P CONNECTOR	1	
SC23	K1KA03AA0193	3P CONNECTOR	1	
SC41,42	K1ML80BA0001	80P CONNECTOR	2	
SC45,46	K1KA10A00431	10P CONNECTOR	2	
SC90	K1KA06AA0192	6P CONNECTOR	1	
SD1-D4	K1MN96B00004	96P CONNECTOR	4	
SD46	K1KA10B00209	10P CONNECTOR	1	
0011	V1V307330100	7D CONNECTOR	-	
SS11	K1KA07AA0192	7P CONNECTOR	1	
SS12	K1KA10AA0194	10P CONNECTOR	2	
SS20,21 SS22,23	K1KA07A00170 K1KB07A00037	7P CONNECTOR 7P CONNECTOR	2	
SS22,23 SS34	K1KA03AA0193	3P CONNECTOR	1	
SS35	K1KA10AA0193	10P CONNECTOR	1	
SS42	K1KA10AA0194	10P CONNECTOR	1	
SS44	K1KA20AA0009	20P CONNECTOR	1	
SS51-56	K1MN13B00020	13P CONNECTOR	6	
SU1-U4	K1MN96B00004	96P CONNECTOR	4	
SU45	K1KA10B00209	10P CONNECTOR	1	
SW2500	K0F162B00002	SWITCH	1	_
SW3751	EVQ11G05R	SWITCH	1	
SW3753- 56	EVQ11G05R	SWITCH	4	
SW8001	EVQPLHA15	SWITCH	1	Δ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
T6801	ETS28AU2S9AC	SWITCHING	1	
T6802	ETS13TB199AP	TRANSFORMER SWITCHING	1	
10002	E13131B199AF	TRANSFORMER	_	
TA5	K1KB15B00013	15P CONNECTOR	1	
TA6	K1KB09B00019	9P CONNECTOR	1	
TU001	ENGF7301GF	TUNER	1	TH-50PV500B
		TONER		PAVCCZ A
TU001	ENG37A12GF	TUNER	1	TH-50PV500E PAVCCZ A
TU8001	ENV87H06D8F	TUNER	1	TH-50PV500B
VR6250	EVMEASA00B14	CONTROL 10KOHMB	1	
VR6602	EVMEASA00B14	0.3W CONTROL 10KOHMB	1	
VR6801	EVMEASA00B14	0.3W CONTROL 10KOHMB	1	
		0.3W		
X1101	H0J600400006	CRYSTAL	1	
X2101	TSSA128	CRYSTAL	1	
X2101 X2102	EFCS6504BF	CERAMIC FILTER	1	TH-50PV500E
X2103	EFCS7004BF	CERAMIC FILTER	1	TH-50PV500E
X4001	ној202500016	CRYSTAL	1	
X4002	ној270500087	CRYSTAL	1	
X8003	H0J241500001	CRYSTAL	1	TH-50PV500B
X8006	H0J2705A0004	CRYSTAL	1	TH-50PV500B PAVCCZ
X9000	H2D2705A0004	CRYSTAL	1	
X9200	ној200500038	CRYSTAL	1	
V1701	V1VADO300010	110D CONNECTOR	1	TU_FODIZEOOD
XV01 XV04	K1KAB0A00010 K1KA04BA0050	110P CONNECTOR 4P CONNECTOR	1	TH-50PV500B
			† -	
Z1	K1KA04AA0192	4P CONNECTOR	1	
 Z2	K1KA05AA0192	5P CONNECTOR	1	
Z50	K1MN35A00013	35P CONNECTOR	1	
ZA3701	K4CD01000013	TERMINAL	1	
ZA5001	K4CD01000011	TERMINAL	1	
ZA5003	TESA169	SHIELD CLIP	1	
ZA5601-	K9ZZ00000424	CONNECTOR	4	
04 ZA6101-	K4CD01000013	TERMINAL	3	
03 ZA6401-	K4CD01000013	TERMINAL	3	
03 ZA7101-	K4CD01000013	TERMINAL	5	
05 ZA7201-	K4CD01000013	TERMINAL	5	
05 ZA7301-	K4CD01000013	TERMINAL	5	
05 ZA7401- 05	K4CD01000013	TERMINAL	5	
ZA7501- 05	K4CD01000013	TERMINAL	5	
ZA7601- 05	K4CD01000013	TERMINAL	5	
ZA9001	K4CD01000013	TERMINAL	1	
ZA9002- 06	K4ZZ01000179	TERMINAL	5	
ZMM1	TMM25401	CLAMPER	1	
D 205	amana na	GT AVENTE	-	
D305,06 D501	ST3D170 ST3D200	CLAMPER CLAMPER	1	
A601,02	RA362MSV7T	ARRESTOR	2	Δ
C301	RR3AD681KP	CERAMIC CAPACITOR	1	
	·	<u> </u>		1

Ref. Part No. Part Name & Pes Remarks No. No. Description 1					
C303 KZE1E470P ELECTROLYTIC 1 C305 ECJZKC1H101J C 100PF, J, 50V 1 C307 TB8224KS CRRAMIC CHIP 1 CAPACITOR C322 KZE1E470 ELECTROLYTIC 1 CAPACITOR C323 KZE1E470 ELECTROLYTIC 1 CAPACITOR C324 CAPACITOR C325 TCR474K2A CRRAMIC CHIP CAPACITOR C326 TAB104K2E CRRAMIC CHIP CAPACITOR C326 CAPACITOR C32		Part No.		Pcs	Remarks
C305 ECJZKC1H101J C 100PF, J, 50V 1		KZE1E470P	ELECTROLYTIC	1	
C307 TBB224K5 CRAMIC CHIP 1 CAPACITOR 1 CAPACITO	G2.0E	ECTOVCIHIO1 T	†	-	
CAPACITOR		+	1	_	
CAPACITOR					
CAPACITOR	C332	KZE1E470		1	
C352 TCR474K2A CERAMIC CHIP CAPACITOR C353 KMQ220901Z ELECTROLYTIC 1 CAPACITOR 1 C354 TEB104K5 CERAMIC CHIP 1 CAPACITOR 1 C355 TCR474K2A CERAMIC CHIP 1 CAPACITOR 1 C356 TAB104K2E CERAMIC CHIP 1 CAPACITOR 1 C356 TAB104K2E CERAMIC CHIP 1 CAPACITOR 1 C359 KZE1E470 ELECTROLYTIC 2 CAPACITOR 2 C360,61 KMQ220901Z ELECTROLYTIC 2 CAPACITOR 2 C363,64 RR3DD22IK CERAMIC CHIP 1 CAPACITOR 2 C366 KZE2A331L ELECTROLYTIC 1 CAPACITOR 1 C369 TAB104K2E CERAMIC CHIP 1 CAPACITOR 2 C374,75 RR3DD22IK CERAMIC CHIP 1 CAPACITOR 2 C401 KZE1E470 ELECTROLYTIC 2 CAPACITOR 2 C401 ECWH8183HVB PLASTIC FILM 1 CAPACITOR 1 C410 ECWH8183HVB PLASTIC FILM 1 CAPACITOR 1 C411 ECJ3YB1E475K C 4.7UF, K, 25V 1 C412 TBB105K1 CERAMIC CHIP 1 CAPACITOR 1 C451 KZE1E272 ELECTROLYTIC 1 CAPACITOR 1 C452 KZE1E821L ELECTROLYTIC 1 CAPACITOR 1 C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR 1 C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C462 KZE1E31L ELECTROLYTIC 1 CAPACITOR 1 C464 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C467 KZE1E821L ELECTROLYTIC 1 CAPACITOR 1 C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C467 KZE1E8101 ELECTROLYTIC 1 CAPACITOR 1 C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C471 ECJ3FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR 1 C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C471 ECJ3FB1H104K C 0.1UF, K, 50V 1 C471 ECJ3FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR 1 C504 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C505 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C506 KZE1C101 ELECTROLYTIC 1 CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C508 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C509 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C509 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C509 KZE1E47	C335	TEB104K5		1	
CAPACITOR	C341	RR3AD332K	CERAMIC CAPACITOR	1	
C353	C352	TCR474K2A	CERAMIC CHIP	1	
C354 TEB104K5 CERAMIC CHIP CAPACITOR C355 TCR474K2A CERAMIC CHIP CAPACITOR C356 TCR474K2A CERAMIC CHIP CAPACITOR C356 TAB104K2E CERAMIC CHIP CAPACITOR C359 KZE1E470 ELECTROLYTIC CAPACITOR C360,61 KMQ220901Z ELECTROLYTIC CAPACITOR C363,64 RR3DD221K CERAMIC CAPACITOR C363,64 RR3DD221K CERAMIC CAPACITOR C366 KZE2A331L ELECTROLYTIC CAPACITOR C366 KZE2A331L CAPACITOR C3674,75 RR3DD221K CERAMIC CHIP 1 CAPACITOR C374,75 RR3DD221K CERAMIC CAPACITOR C374,75 RR3DD221K CERAMIC CAPACITOR C374,75 RR3DD221K CERAMIC CAPACITOR C401 KZE1E470 ELECTROLYTIC CAPACITOR C410 ECWH8183HVB PLASTIC FILM 1 CAPACITOR C411 ECJYPBIE475K C 4.7UF, K, 25V 1 C412 TBB105K1 CERAMIC CHIP 1 CAPACITOR C451 KZE1E471 CAPACITOR C452 KZE1E821L ELECTROLYTIC 1 CAPACITOR C454,55 ECJYBB1475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR C454,55 ECJYBB1475K C 4.7UF, K, 25V 1 CAPACITOR C454 ECJYBB1475K C 4.7UF, K, 25V 1 CAPACITOR C454 ECJYBB1475K C 4.7UF, K, 25V 1 CAPACITOR C454 ECJYBB1475K C 4.7UF, K, 25V 1 CAPACITOR C454 ECJYBB1475K C 4.7UF, K, 25V 1 CAPACITOR C454 ECJYBB1404K C 4.7UF, K, 25V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C466 ECJYPB14104K C 0.1UF, K, 50V 1 CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACITOR C467 ELECTROLYTIC CAPACI	C353	KMQ220901Z		1	
CAPACITOR	C354	TER104K5	+	1	
C356			CAPACITOR		
CAPACITOR			CAPACITOR		
CAPACITOR CAPA	C356	TAB104K2E		1	
CAPACITOR CAPA	C359	KZE1E470		1	
C366	C360,61	KMQ220901Z		2	
CAPACITOR 1	C363,64	RR3DD221K	CERAMIC CAPACITOR	2	
CAPACITOR	C366	KZE2A331L		1	
C410 KZE1E470 ELECTROLYTIC 1 CAPACITOR 1 C	C369	TAB104K2E		1	
CAPACITOR C410 ECWH8183HVB PLASTIC FILM CAPACITOR C411 ECJ3YB1E475K C 4.7UF, K, 25V 1 C412 TBB105K1 CERAMIC CHIP CAPACITOR C451 KZE1E272 ELECTROLYTIC CAPACITOR C452 KZE1E821L ELECTROLYTIC CAPACITOR C452 KZE1E821L ELECTROLYTIC CAPACITOR C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC CAPACITOR C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC CAPACITOR C459 KZE1E821L ELECTROLYTIC CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 1 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC CAPACITOR C501 KMQ2W161K ELECTROLYTIC CAPACITOR C501 KMQ2W161K ELECTROLYTIC CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR C504 KZE1E101 ELECTROLYTIC CAPACITOR C507 KZE1E101 ELECTROLYTIC CAPACITOR C508 ECJ2FB1H104K C 0.1UF, K, 50V 1 C509 ECJ2FB1H104K C 0.1UF, K, 50V 1 C500 KMQ2W161K ELECTROLYTIC CAPACITOR C501 KMQ2W161K ELECTROLYTIC CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR C504 KZE1E101 ELECTROLYTIC CAPACITOR C505 KZE1E101 ELECTROLYTIC CAPACITOR C555 KZE1E101 ELECTROLYTIC CAPACITOR C555 KZE1E101 ELECTROLYTIC CAPACITOR C555 KZE1E101 ELECTROLYTIC CAPACITOR C556 KZE1A471 ELECTROLYTIC CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C374,75	RR3DD221K	CERAMIC CAPACITOR	2	
C411 ECJ3YB1E475K C 4.7UF, K, 25V 1 C412 TBB105K1 CERAMIC CHIP CAPACITOR C451 KZE1E272 ELECTROLYTIC 1 CAPACITOR C452 KZE1E821L ELECTROLYTIC 1 CAPACITOR C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR C458 ECJ3YB1E475K C 4.7UF, K, 25V 2 C459 KZE1E821L ELECTROLYTIC 1 CAPACITOR C459 KZE1E821L ELECTROLYTIC 1 CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 1 C471 ECJ2FB1H04K C 0.1UF, K, 50V 4 C471 ECJ2FB1H04K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C512 KZE1E101 ELECTROLYTIC 1 CAPACITOR C551 KZE1E101 ELECTROLYTIC 1 CAPACITOR C551 KZE1E101 ELECTROLYTIC 1 CAPACITOR C552 ECJ2FB1H104K C 0.1UF, K, 50V 1 C553 TBB106K1A CERAMIC CHIP 1 CAPACITOR C554 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1E101 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C401	KZE1E470		1	
C412 TBB105K1 CERAMIC CHIP CAPACITOR C451 KZE1E272 ELECTROLYTIC 1 CAPACITOR C452 KZE1E821L ELECTROLYTIC 1 CAPACITOR C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 CAPACITOR C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 CAPACITOR C459 KZE1E821L ELECTROLYTIC 1 CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR C512 KZE1E471L ELECTROLYTIC 1 CAPACITOR C551 KZE1E101 ELECTROLYTIC 1 CAPACITOR C552 ECJ2FB1H104K C 0.1UF, K, 50V 1 CAPACITOR C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C410	ECWH8183HVB		1	
CAPACITOR C451	C411	ECJ3YB1E475K	C 4.7UF, K, 25V	1	
C452 KZE1E821L ELECTROLYTIC 1 C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC 1 CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C467 ECJ2FB1H104K C 0.1UF, K, 50V 1 C468 ECJ2FB1H104K C 0.1UF, K, 50V 1 C469 ECJ2FB1H104K C 0.1UF, K, 50V 1 C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C470 ECJ2FB1H104K C 0.1UF, K, 50V 1 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C504 KZE1E101 ELECTROLYTIC 1 CAPACITOR C505 KZE1E101 ELECTROLYTIC 1 CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR C551 KZE1E471L ELECTROLYTIC 1 CAPACITOR C551 KZE1E471L ELECTROLYTIC 1 CAPACITOR C552 KZE1E471L ELECTROLYTIC 1 CAPACITOR C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C412	TBB105K1		1	
CAPACITOR C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC 1 CAPACITOR C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC 1 CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466 ECJ2FB1H104K C 0.1UF, K, 50V 1 C476 ECJ2FB1H104K C 0.1UF, K, 50V 1 C477 ELECTROLYTIC 1 CAPACITOR C471 ECJ2FB1H104K C 0.1UF, K, 50V 4 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C504 KZE1E101 ELECTROLYTIC 1 CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR C508 KZE1E101 ELECTROLYTIC 1 CAPACITOR C551 KZE1E471L ELECTROLYTIC 1 CAPACITOR C552 KZE1E101 ELECTROLYTIC 1 CAPACITOR C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C451	KZE1E272		1	
C454,55 ECJ3YB1E475K C 4.7UF, K, 25V 2 C457 KZE1E821L ELECTROLYTIC CAPACITOR 1 C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC CAPACITOR 1 C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC CAPACITOR 1 C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC CAPACITOR 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC CAPACITOR 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1a CERAMIC CHIP CAPACITOR 1 C551 <t< td=""><td>C452</td><td>KZE1E821L</td><td>ELECTROLYTIC</td><td>1</td><td></td></t<>	C452	KZE1E821L	ELECTROLYTIC	1	
C457 KZE1E821L ELECTROLYTIC CAPACITOR 1 C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC CAPACITOR 1 C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC CAPACITOR 1 C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC CAPACITOR 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC CAPACITOR 1 C471 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C501 KMQ2W161K ELECTROLYTIC CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC CAPACITOR 1 C551 KZE1E471L ELECTROLYTIC CAPACITOR 1 C553	0454 55		l		
C458 ECJ3YB1E475K C 4.7UF, K, 25V 1 C459 KZE1E821L ELECTROLYTIC CAPACITOR 1 C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC CAPACITOR 1 C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC CAPACITOR 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC CAPACITOR 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC CAPACITOR 1 C551 KZE1E471L ELECTROLYTIC CAPACITOR 1 C553 <t< td=""><td></td><td></td><td>ELECTROLYTIC</td><td></td><td></td></t<>			ELECTROLYTIC		
C459 KZE1E821L ELECTROLYTIC CAPACITOR C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR C512 KZE1E471L ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C458	ECJ3YB1E475K	+	1	
C460 ECJ2FB1H104K C 0.1UF, K, 50V 1 C461 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C5512 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C556 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C556 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2				1 1	
C461 KZE1E471L ELECTROLYTIC 1 C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 C472 KZE1E470 ELECTROLYTIC 1 C501 KMQ2W161K ELECTROLYTIC 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 C507 KZE1E101 ELECTROLYTIC 1 C5912 KZE1E101 ELECTROLYTIC 1 C551 KZE1E471L ELECTROLYTIC 1 C553 TBB475K1 CERAMIC CHIP 1 C555 KZE1E101 ELECTROLYTIC 1 C3556 <td></td> <td></td> <td></td> <td></td> <td></td>					
CAPACITOR C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR C512 KZE1E471 ELECTROLYTIC 1 CAPACITOR C551 KZE1E471 ELECTROLYTIC 1 CAPACITOR C555 KZE1E471L ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2		+	1	 	
C462 ECJ2FB1H104K C 0.1UF, K, 50V 1 C463 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC 1 CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C512 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C551 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C551 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C461	KZEIE47IL		1	
CAPACITOR C464	C462	ECJ2FB1H104K	+	1	
C464 ECJ2FB1H104K C 0.1UF, K, 50V 1 C465 KZE1E101 ELECTROLYTIC 1 C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 C501 KMQ2W161K ELECTROLYTIC 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP 1 C507 KZE1E101 ELECTROLYTIC 1 C512 KZE1E101 ELECTROLYTIC 1 C512 KZE1E471L ELECTROLYTIC 1 C551 KZE1E471L ELECTROLYTIC 1 C553 TBB475K1 CERAMIC CHIP 1 C555 KZE1E101 ELECTROLYTIC 1 C4PACITOR 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR 1 CAPACITOR	C463	KZE1E101		1	
CAPACITOR C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4	C464	ECJ2FB1H104K	1	1	
C466-69 ECJ2FB1H104K C 0.1UF, K, 50V 4 C471 ECJ2FB1H104K C 0.1UF, K, 50V 1 C472 KZE1E470 ELECTROLYTIC 1 C501 KMQ2W161K ELECTROLYTIC 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC CAPACITOR 1 C512 KZE1E101 ELECTROLYTIC CAPACITOR 1 C551 KZE1E471L ELECTROLYTIC CAPACITOR 1 C553 TBB475K1 CERAMIC CHIP CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC CAPACITOR 1 C556 KZE1A471 ELECTROLYTIC CAPACITOR 1 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C465	KZE1E101		1	
C472 KZE1E470 ELECTROLYTIC CAPACITOR 1 C501 KMQ2W161K ELECTROLYTIC CAPACITOR 1 C502 ECJ2FB1H104K C 0.1UF, K, 50V 1 C503 TBB106K1A CERAMIC CHIP CAPACITOR 1 C507 KZE1E101 ELECTROLYTIC CAPACITOR 1 C512 KZE1E101 ELECTROLYTIC CAPACITOR 1 C551 KZE1E471L ELECTROLYTIC CAPACITOR 1 C553 TBB475K1 CERAMIC CHIP CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC CAPACITOR 1 C556 KZE1A471 ELECTROLYTIC CAPACITOR 1 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C466-69	ECJ2FB1H104K		4	
CAPACITOR C501	C471	ECJ2FB1H104K	C 0.1UF, K, 50V	1	
CAPACITOR C502	C472	KZE1E470		1	
C503 TBB106K1A CERAMIC CHIP 1 CAPACITOR C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2 C557,58 C5	C501	KMQ2W161K		1	
CAPACITOR C507 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 CAPACITOR C512 KZE1E101 ELECTROLYTIC 1 CAPACITOR C551 KZE1E471L ELECTROLYTIC 1 CAPACITOR C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C502	ECJ2FB1H104K	C 0.1UF, K, 50V	1	<u> </u>
CAPACITOR C512 KZE1E101 ELECTROLYTIC 1 CAPACITOR C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2 CAPACITOR C557,58 CAPACITOR C 0.1UF, K, 50V 2 C 0.1UF, K, 50V	C503	TBB106K1A		1	
CAPACITOR CAPA	C507	KZE1E101		1	
C551 KZE1E471L ELECTROLYTIC 1 CAPACITOR 1 C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR 1 C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR 1 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C512	KZE1E101		1	
C553 TBB475K1 CERAMIC CHIP 1 CAPACITOR 1 C	C551	KZE1E471L	ELECTROLYTIC	1	
C555 KZE1E101 ELECTROLYTIC 1 CAPACITOR 1 C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR 2 C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C553	TBB475K1	CERAMIC CHIP	1	
C556 KZE1A471 ELECTROLYTIC 1 CAPACITOR C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C555	KZE1E101	ELECTROLYTIC	1	
C557,58 ECJ2FB1H104K C 0.1UF, K, 50V 2	C556	KZE1A471	ELECTROLYTIC	1	
	C557,58	ECJ2FB1H104K		2	
				1 1	Δ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C560	ECJ2FB1H104K	C 0.1UF, K, 50V	1	
C562		C 0.1UF, K, 50V	1	
C563	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C601	ECQU2A105ML	PLASTIC FILM	1	Δ
		CAPACITOR		
C603,04	CD221K	CERAMIC CAPACITOR	2	<u> </u>
C606	ECQU2A224ML	PLASTIC FILM CAPACITOR	1	
C610,11	MMXC2W105K	PLASTIC FILM CAPACITOR	2	
•	ECKD3A102KBP	C 1000PF, K, 1KV	2	
C622	ECQE6104KF	P 0.1UF, K,630V	1	
C623,24	KMQ2W221L	ELECTROLYTIC CAPACITOR	2	
C625	TBB474K2	CERAMIC CHIP CAPACITOR	1	
C626	KMQ2W221L	ELECTROLYTIC CAPACITOR	1	
C627	ECQE6472B45	PLASTIC FILM CAPACITOR	1	
C628	CD331K	CERAMIC CAPACITOR	1	\triangle
C629	KZE1E470	ELECTROLYTIC CAPACITOR	1	
C630	ECQU2A473MN	P 0.047UF, M,250V	1	Δ
C633	ECJ2XB1H102K	C 1000PF, K, 50V	1	
	ECJ2KB1H102K ECJ2FB1E224K			
C634		C 22UF, K, 25V CERAMIC CHIP	1	
C701	TBB475K1	CAPACITOR	1	
C703	TEB104K5	CERAMIC CHIP CAPACITOR	1	
C711	TEB104K2	CERAMIC CHIP CAPACITOR	1	
CNPFC	B2P3-VH-B	CONNECTOR	1	
ZD301,0 2	MA8360	ZENER DIOED	2	
D302	RU1P	DIODE	1	
ZD303	MA8360	ZENER DIOED	1	
D303	RB550VA-30	DIODE	1	
ZD304- 06	MA8360	ZENER DIOED	3	
ZD307	MA8330	ZENER DIODE	1	
D307	RB550VA-30	DIODE	1	
D308	ERA91-02	DIODE	1	
ZD308	MA8330	ZENER DIODE	1	
ZD309	MA4051N	ZENER DIODE	1	
ZD310 ZD311,1 2	MA4020 MA4270N	ZENER DIODE	2	
D332	RB550VA-30	DIODE	1	
D334	RB550VA-30	DIODE	1	
D335	RU1P	DIODE	1	
D337	RU1P	DIODE	1	
D351	FCF06A40	DIODE	1	
D374	MA165	DIODE	1	
D401	RB550VA-30	DIODE	1	
D402	M1FS6	DIODE	1	
ZD402	PTZ24B	ZENER DIODE	1	
D403	M1FS6	DIODE	1	
ZD403	MA8056	ZENER DIODE	1	
	MA8360	ZENER DIOED	1	
ZD404				
ZD404 D405	M1FS6	DIODE	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
ZD405-	MA8360	ZENER DIOED	5	
09 ZD410	MA4220N	ZENER DIODE	1	
ZD413	MA4270N	ZENER DIODE	1	
ZD451	1ZB18	ZENER DIODE	1	
D451-54	RB085T60	DIODE	4	
D455	M1FS6	DIODE	1	
D456,57	MA111	DIODE	2	
Z501	ERZVGAD471	VARISTOR	1	Δ
D504	ERA91-02	DIODE	1	
ZD510	MA8270	ZENER DIODE	1	
D511	ERA91-02	DIODE	1	
D511	MA2S111		1	
D511 D515	ERA91-02	DIODE	1	
D515	MA2S111	DIODE	1	
D551	RK49	DIODE	1	
2331	MA J	21005		
Z601	ERZVGAD751	VARISTOR	1	Δ
			<u> </u>	
D601	MA111	DIODE	1	
ZD601	MA4220N	ZENER DIODE	1	
D602	S1WBA80	DIODE	1	Δ
Z603	ERZVGAD471	VARISTOR	1	Δ
D603	MA111	DIODE	1	
D605	M1F60	DIODE	1	
D606	RB550VA-30	DIODE	1	
D607	S3V60	DIODE	1	
D608,09	RB550VA-30	DIODE	2	
D612	EP01C	DIODE	1	
D613,14	ERA22-10	DIODE	2	
ZD669	MA8220	ZENER DIODE	1	
D796	MA2S111	DIODE	1	
IC301	MR4020F2	INTEGRATED CIRCUIT	1	
IC401	F9222L	INTEGRATED CIRCUIT	1	Δ
IC501	MIP3E30MP	INTEGRATED CIRCUIT	1	
L301-04	EXCELSR35	FERRITE BEAD INDUCTOR	4	
L401,02	EXCELSA35	BEAD CHOKE	2	
L452	EXCELDR35	FERRITE BEAD	1	
L		INDUCTOR		
L454,55	EXCELDR35	FERRITE BEAD INDUCTOR	2	
L501	EXCELSA35	BEAD CHOKE	1	
L503	EXCELDR35	FERRITE BEAD INDUCTOR	1	
L601,02	P3180207Z	FILTER CHOKE	2	Δ
L601,02	S3783106Z	CHOKE	1	Δ
L604	ELF15N004A	FILTER CHOKE	1	<u> </u>
L607,08	EXCELDR35	FERRITE BEAD	2	
		INDUCTOR		
L611	EXCELDR35	FERRITE BEAD INDUCTOR	1	
		CONTROL	1	1
P2	B6B-EH-A	CONNECTOR	<u> </u>	
P5	B11B-PH-KS	CONNECTOR	1	
P5 P9	B11B-PH-KS B3P4VH-B-L	CONNECTOR CONNECTOR	1	Δ
P5 P9 P10	B11B-PH-KS	CONNECTOR	1	Δ
P5 P9 P10 P11	B11B-PH-KS B3P4VH-B-L	CONNECTOR CONNECTOR	1	Δ
P5 P9 P10 P11 P12	B11B-PH-KS B3P4VH-B-L B6B-PH-KS B7B-EH-A B10B-PH-KS	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1 1	Δ
P5 P9 P10 P11	B11B-PH-KS B3P4VH-B-L B6B-PH-KS B7B-EH-A	CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1	Δ

500E / TH-5	0PV500B			ı
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
P30	B5B-PH-KS	CONNECTOR	1	
130	232 111 112	COMMECTOR	-	
Q332	2SD2098	TRANSISTOR	1	
Q333	2SB1386RT100	TRANSISTOR	1	
Q402	2SB766A	TRANSISTOR	1	
Q451-53	HAT1130R	FIELD EFFECT	3	
		TRANSISTOR		
Q551	HAT1130R	FIELD EFFECT	1	
0553 54	HAT1130R	TRANSISTOR FIELD EFFECT	_	
Q553,54	HAIIISUR	TRANSISTOR	2	
Q555	2SB709A	TRANSISTOR	1	
Q601	2SK3302	FIELD EFFECT	1	Δ
		TRANSISTOR		
Q602	2SD2098	TRANSISTOR	1	
Q603	2SB1386RT100	TRANSISTOR	1	
Q605	2SB709A	TRANSISTOR	1	
Q606	2SD601A	TRANSISTOR	1	
D201	TD TCGTTT 153	N 457077 7 1 /1077	-	
R301	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R308	MPC5WR27KS	METAL PLATE RESISTOR	1	
R311	ERJ6GEYJ2R2	M 2.2 OHM, J, 1/10W	1	
R312	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R313	ERJ14YJ100	M 10 OHM, J,1/4W	1	
R314	ERJ6GEYJ2R2	M 2.2 OHM, J, 1/10W	1	
R320	ERJ14YJ753	M 75KOHM,J, 1/2W	1	
R321-23	MPC5WR68KS	METAL PLATE	3	
		RESISTOR		
R325	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R326-29	ERJ6GEYJ103	M 10KOHM, J, 1/10W	4	
R330	ERJ12YJ220	M 22 OHM, J, 1/2W	1	
R339	ERJ12YJ330	M 33 OHM, J, 1/2W	1	
R340,41	ERJ12YJ333	M 33KOHM, J, 1/2W	2	
R342 R343	ERJ6ENF5620 ERJ12YJ333	M 562 OHM, 1/10W M 33KOHM,J, 1/2W	1	
R344	ERJ12YJ333	M 33 OHM, J, 1/2W	1	
R345	ERJ12YJ333	M 33KOHM,J, 1/2W	1	
R346,47	ERJ12YJ220	M 22 OHM,J, 1/2W	2	
R349	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R350-53	ERJ6ENF6192	M61.9KOHM, 1/10W	4	
R354,55	ERJ6ENF1303	M 130KOHM, 1/10W	2	
R356,57	ERJ14YJ753	M 75KOHM,J, 1/2W	2	
R358	ERG2SJ150	M 15 OHM, J, 2W	1	
R359	ERJ14YJ753	M 75KOHM,J, 1/2W	1	
R360	ERG2SJ150	M 15 OHM, J, 2W	1	
R361	ERJ14YJ753	M 75KOHM,J, 1/2W	1	
R364	ERG2SJ683	M 68KOHM, J, 2W	1	
R365	ERJ3GSYJ332	M 3.3KOHM, J, 1/16W	1	
R366,67	ERJ6GEYJ682	M 6.8KOHM, J, 1/10W	2	
R368	ERJ6ENF4702	M 47KOHM, 1/10W	1 2	
R369-71 R373-76	ERJ6GEYJ823 ERJ14YJ753	M 82KOHM,J,1/10W	3 4	
R373-76 R379	ERJ14YJ753 ERJ12YJ473	M 75KOHM,J, 1/2W M 47KOHM,J, 1/2W	1	
R379	ERJ1213473 ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R382,83	ERJ6GEYJ333	M 33KOHM, J, 1/10W	2	
R384	ERJ6GEYJ393	M 39KOHM, J, 1/10W	1	
R386-89	ERJ6ENF1052	M10.5KOHM, 1/10W	4	
R394	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R395,96	ERJ6GEYJ473	M 47KOHM,J,1/10W	2	
R397-99	ERJ14YJ753	M 75KOHM,J, 1/2W	3	
R401	ERJ3GSYJ103	M 10KOHM,J,1/16W	1	
R405	MPC5WR39KS	METAL PLATE RESISTOR	1	
R406	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R407	ERJ14YJ334	M 330KOHM, 1/2W	1	
R408	SG734K271	CHIP RESISTOR	1	
R410	ERJ14YJ332	M 33KOHM, J,1/4W	1	
R411	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R412	ERJ14YJ472	M 4.7KOHM,J, 1/2W	1	
	ERJ14YJ334	M 330KOHM, 1/2W	2	
R413,14				
	ERJ6GEYJ563	M 56KOHM,J,1/10W	2	
R413,14	+	M 56KOHM,J,1/10W M 47 OHM,J, 1/2W	2	

D.f.	Dant Na	Dawk Mana S	D==	Dama wha
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R432	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R456	ERJ6ENF4302	M 43KOHM, 1/10W	1	
R457,58	ERJ6GEYJ473	M 47KOHM, J, 1/10W	2	
R459	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R460	ERG2SJ331	METAL OXIDE	1	
		RESISTOR		
R473	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R475,76	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
R480	ERG2SJ561	M 560 OHM, J, 2W	1	
R481	ERJ6ENF4302	M 43KOHM, 1/10W	1	
R482	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R508,09	ERJ12YJ100	M 10 OHM, J, 1/2W	2	
R510 R558	ERJ6GEYJ103 ERJ6GEYJ473	M 10KOHM, J, 1/10W	1	
R559	ERJ12YJ151	M 47KOHM,J,1/10W M 150 OHM,J, 1/2W	1	
R561	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R562	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R563	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R564,65	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
RF601	HUF5K100J14	THERMAL RESISTOR	1	Δ
R602,03	5K150JA	WIREWOUND RESISTOR	2	
R604,05	ERDS1TJ474	C 4.7KOHM, J,1/2W	2	
R606	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R607	ERJ6GEYJ334	M 330KOHM,J,1/10W	1	
R608	ERG3FJS820D	M 82 OHM, J, 3W	1	
R609-12	ERJ6ENF1213	M 121KOHM, 1/10W	4	
R613,14	ERJ6GEYJ154	M 150KOHM, J, 1/10W	2	
R615-17	MPC5WR22KS	METAL PLATE	3	
		RESISTOR		
R618	ERG3FJS820D	M 82 OHM, J, 3W	1	
R620	ERJ12YJ680	M 68 OHM, J, 1/2W	1	
R621	ERJ12YJ151	M 150 OHM, J, 1/2W	1	
R623	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R624	ERJ6GEYJ183	M 18KOHM, J, 1/10W	1	
R625	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R626	ERJ12YJ680	M 68 OHM, J, 1/2W	1	
R627	ERJ12YJ151	M 150 OHM, J, 1/2W	1	
R628	ERJ6GEYJ103 ERJ6GEYJ473	M 10KOHM, J, 1/10W	1	
R629	ERJ6GEYJ103	M 47KOHM, J, 1/10W	1	
R630 R631	MPC5WR22KS	M 10KOHM, J, 1/10W METAL PLATE	1	
KOJI	MFCJWRZZRS	RESISTOR	_	
R632,33	ERJ6GEYJ154	M 150KOHM,J,1/10W	2	
R634-37	ERJ6ENF2553	M 255KOHM, 1/10W	4	
R638	ERJ6ENF2493	M 249KOHM, 1/10W	1	
R640,41	ERJ6ENF5493	M 549KOHM, 1/10W	2	
R642	ERJ6ENF2493	M 249KOHM, 1/10W	1	
R644	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R646	ERJ6GEYJ154	M 150KOHM, J, 1/10W	1	
R649	ERJ6ENF5493	M 549KOHM, 1/10W	1	
R653-55	ERJ6GEYJ183	M 18KOHM, J, 1/10W	3	
R656-59	ERJ6GEYJ824	M 820KOHM,J,1/10W	4	
R677	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R678	ERJ12YJ680	M 68 OHM,J, 1/2W	1	
R679	ERJ12YJ151	M 150 OHM,J, 1/2W	1	
R681,82	ERJ6GEYJ824	M 820KOHM, J, 1/10W	2	
R683	ERC12ZGK185D	S 1.8MOHM, K,1/2W	1	
R1301,0	ERJ12YJ333	M 33KOHM,J, 1/2W	2	
2				
			_	 A
MC301-02	MP44Sl	MODULE	2	Δ
MG2 02	TYMMECAN > ^	MODITI E	-	
MC303	IXMM564M-B-9	MODULE	1	Δ
MC401	IXMM564M-F-9	MODULE	1	Δ
MC501	IXMM564M-C-9	MODULE	1	Δ
MC601	MP00P4	MODULE	1	Δ
MC602	IXMM564M-G-9	MODULE	1	Δ
MC604	IXMM564M-E-9	MODULE MODULE	1	\triangle
MC604) MC701	MP00P5 IXMM564M-D-9	MODULE	1	Δ
220 / 01)	IMMJOHM-D-3	11000111	_	
K601	DG12D1-0	RELAY	1	Δ
12.001	1			<u> </u>

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
K602	DJ12D2-0	RELAY	1	Δ
T301	ETB28BF1Z1AH	TRANSFORMER	1	Δ
T401	ETB57LZ135AD	TRANSFORMER	1	\triangle
T501	ETB25KA1A8AD	TRANSFORMER	1	Δ
TH351	PRFCBB471	POSISTOR	1	
VR351,5 2	EVMEASA00B54	VARIABLE RESISTOR	2	
VR451	EVMEASA00B53	VARIABLE RESISTOR	1	